

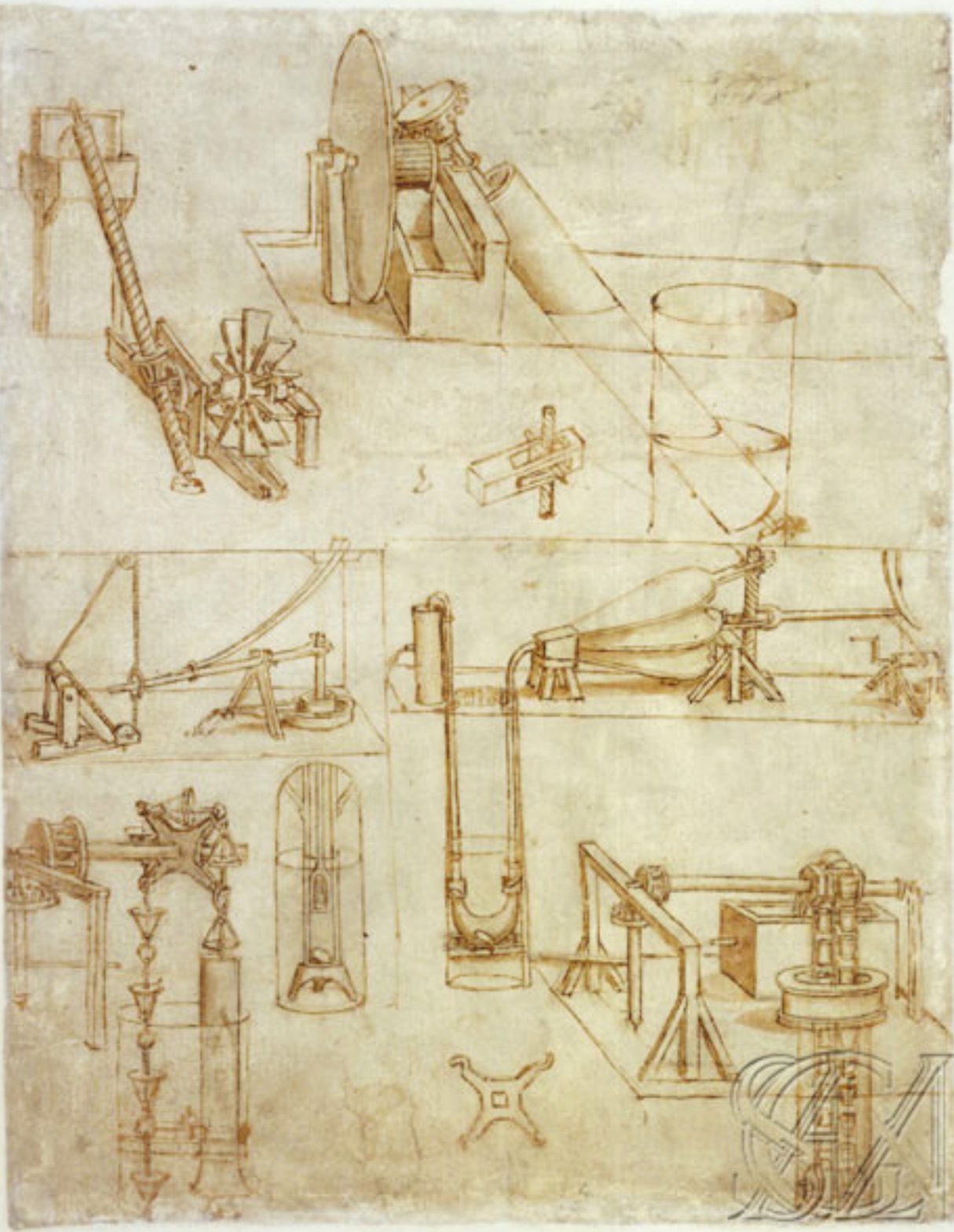
— per il ...
— per il ...



— per il ...

— per il ...





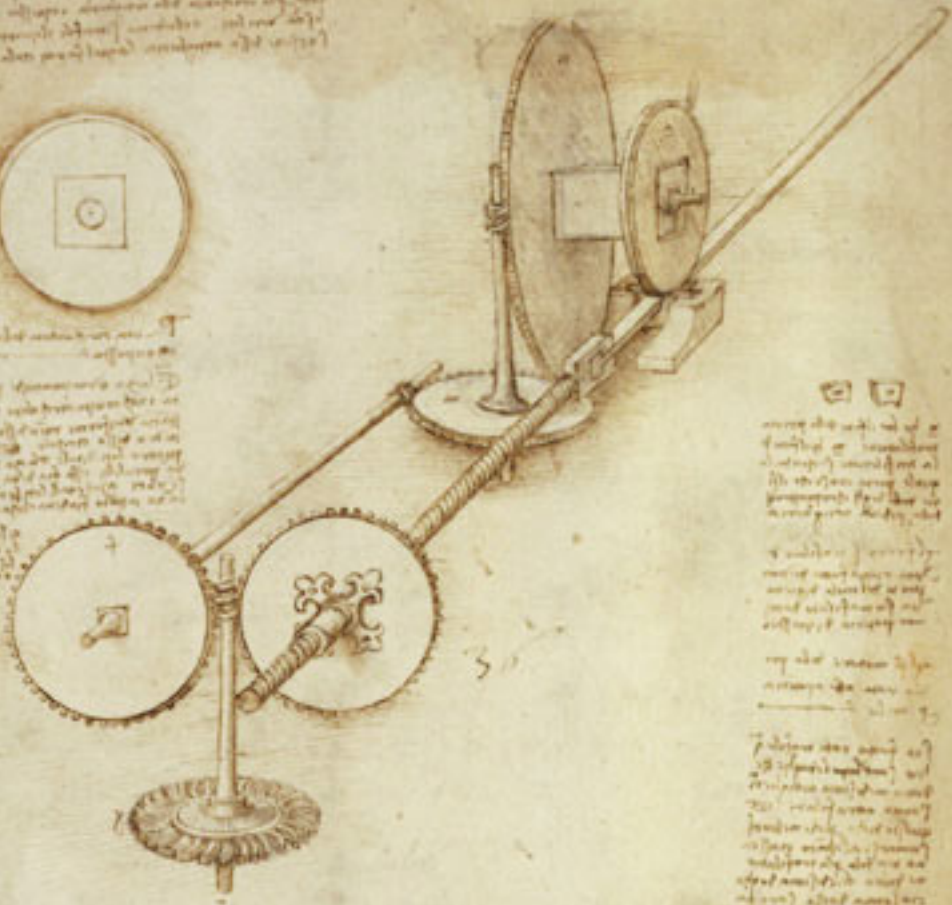


AM

Handwritten text at the top of the page, partially obscured by a piece of tape. The text is written in a cursive script and appears to be a technical description or a list of parts related to the machinery shown below.



Handwritten text on the left side of the page, providing a detailed description of the mechanical components and their functions. The text is written in a cursive script and is organized into several paragraphs.



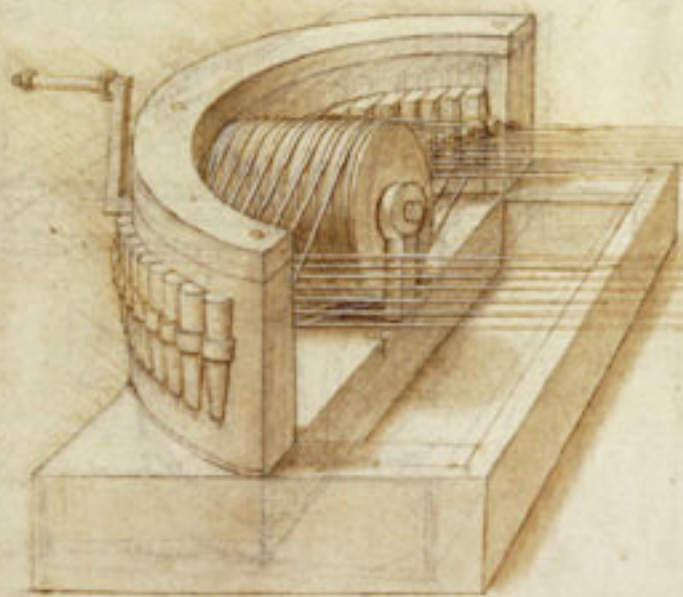
Handwritten text on the right side of the page, likely a continuation of the technical description or a list of parts. The text is written in a cursive script and is organized into several paragraphs.

Handwritten text on the right side of the page, likely a continuation of the technical description or a list of parts. The text is written in a cursive script and is organized into several paragraphs.

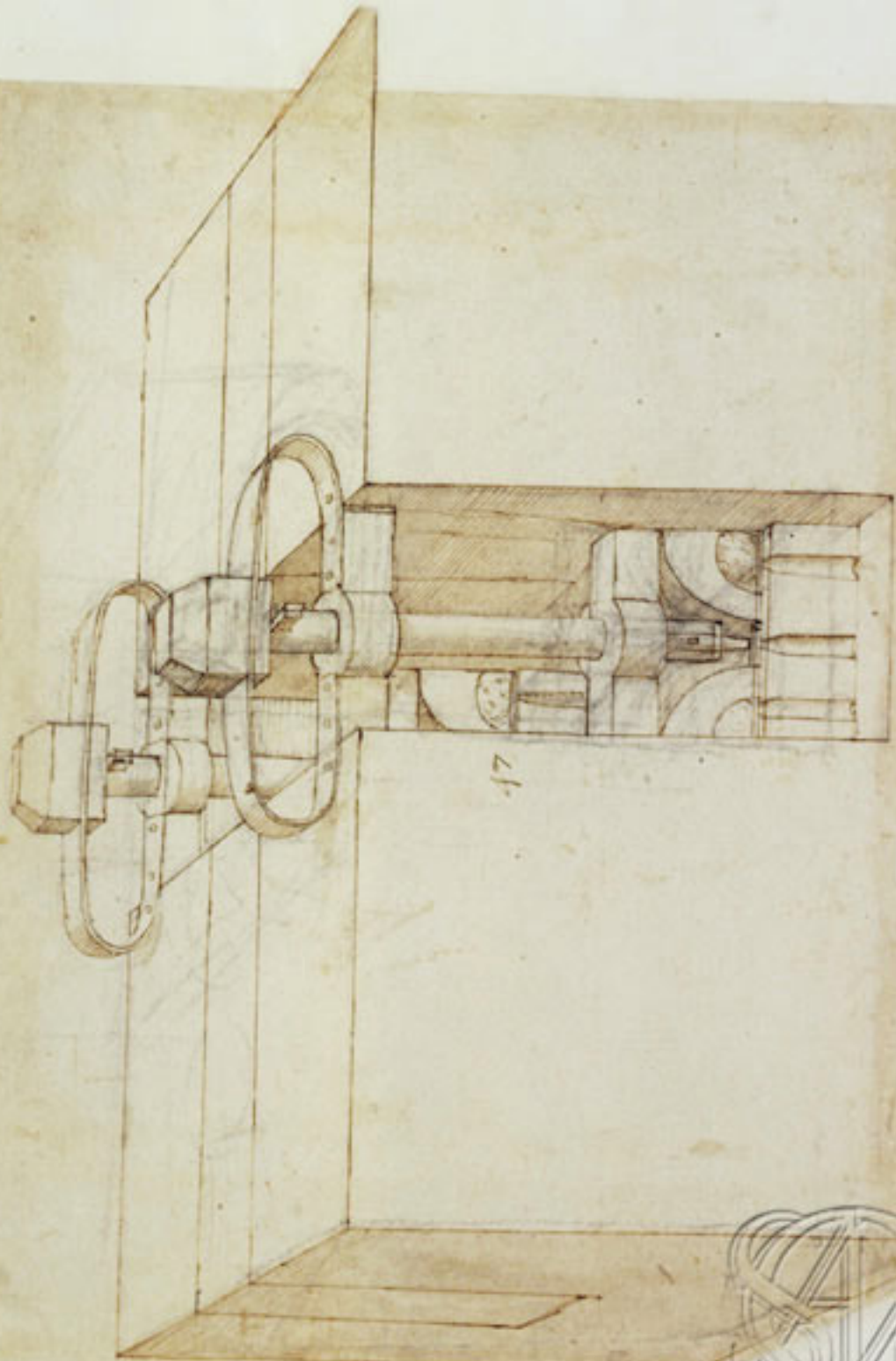
Handwritten text on the right side of the page, likely a continuation of the technical description or a list of parts. The text is written in a cursive script and is organized into several paragraphs.

Handwritten text on the left side of the page, providing a detailed description of the mechanical components and their functions. The text is written in a cursive script and is organized into several paragraphs.



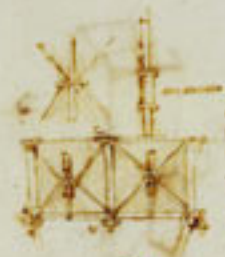






47

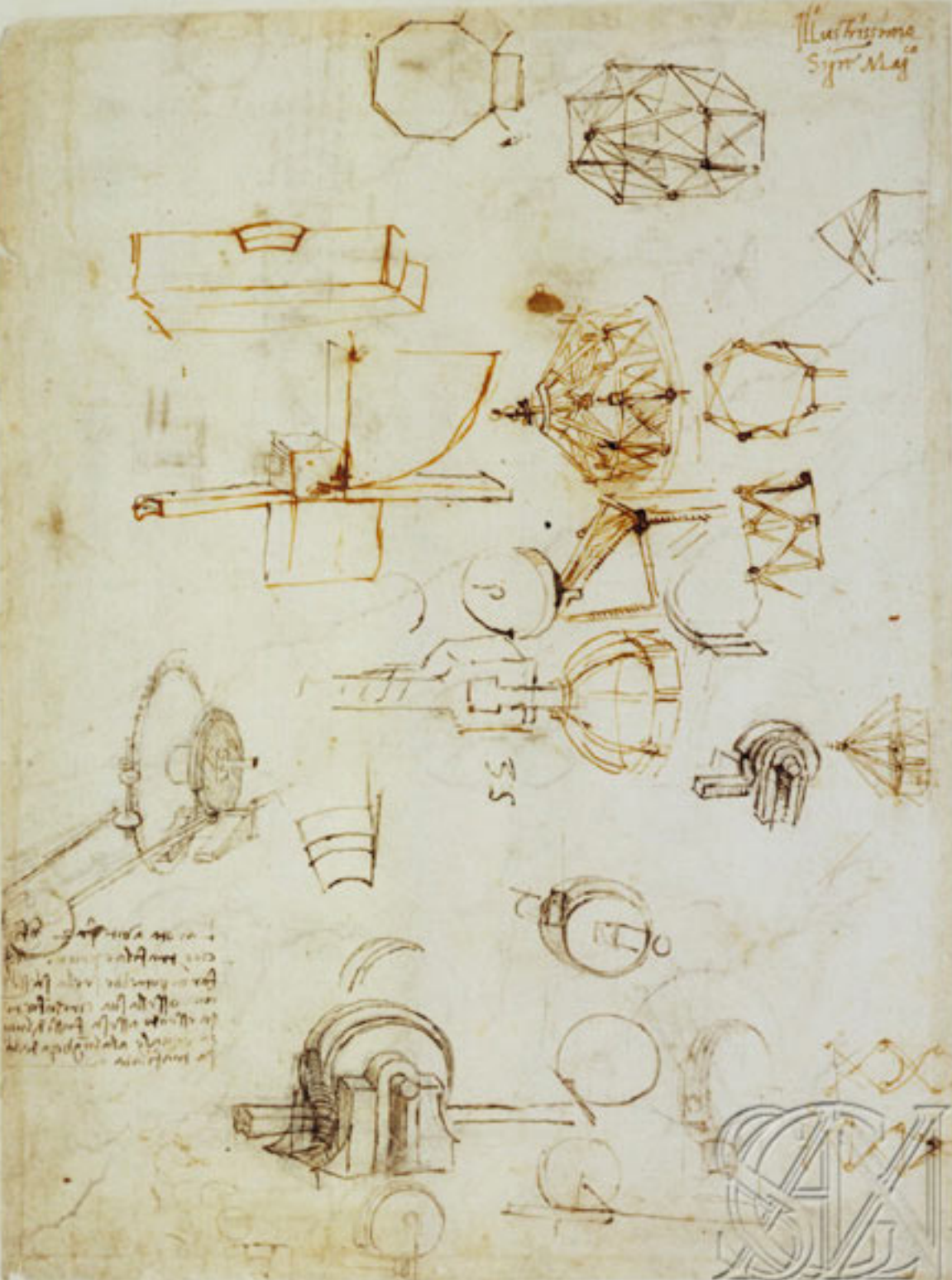


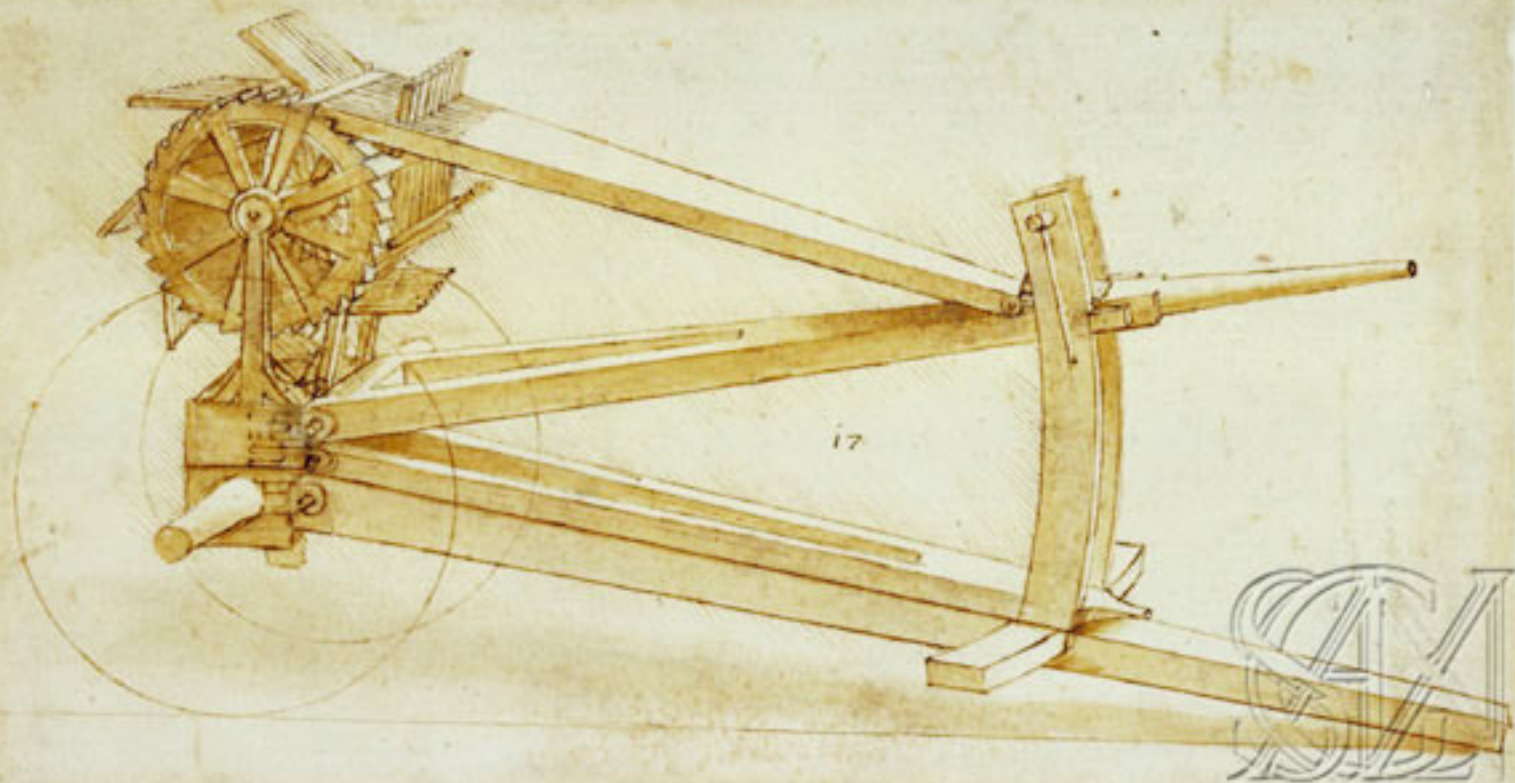


Handwritten text in a cursive script, likely a description or notes related to the drawings. The text is partially obscured and difficult to read.



Illustratione
Sigm. Maj.



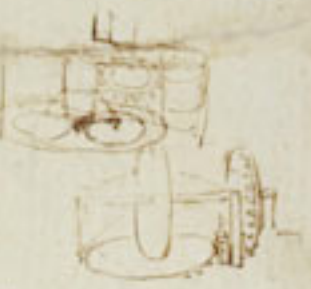
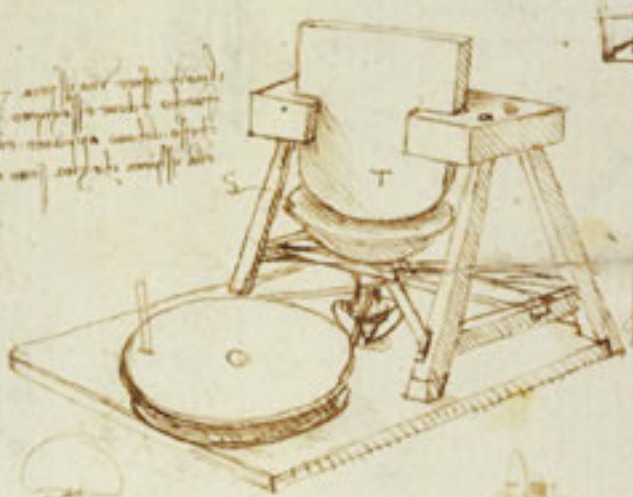


Handwritten notes in a cursive script, likely describing the mechanical components or the intended use of the devices shown in the sketches.



10

Handwritten notes on the left side of the page, providing further details or instructions related to the central mechanical drawing.



Handwritten notes at the bottom right of the page, possibly a signature or a reference to another part of the manuscript.

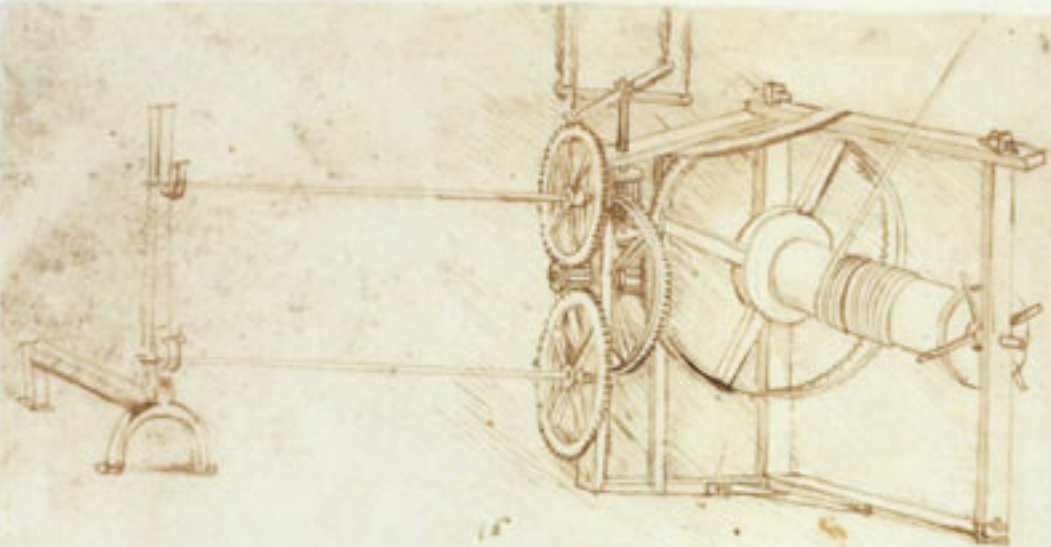




1000
A
L'ART DE LA VIE
DE LA CHIMIE

20





questo è il modo di farli
che sopra il pistone si fa
una camera d'aria che si
muove sopra il pistone

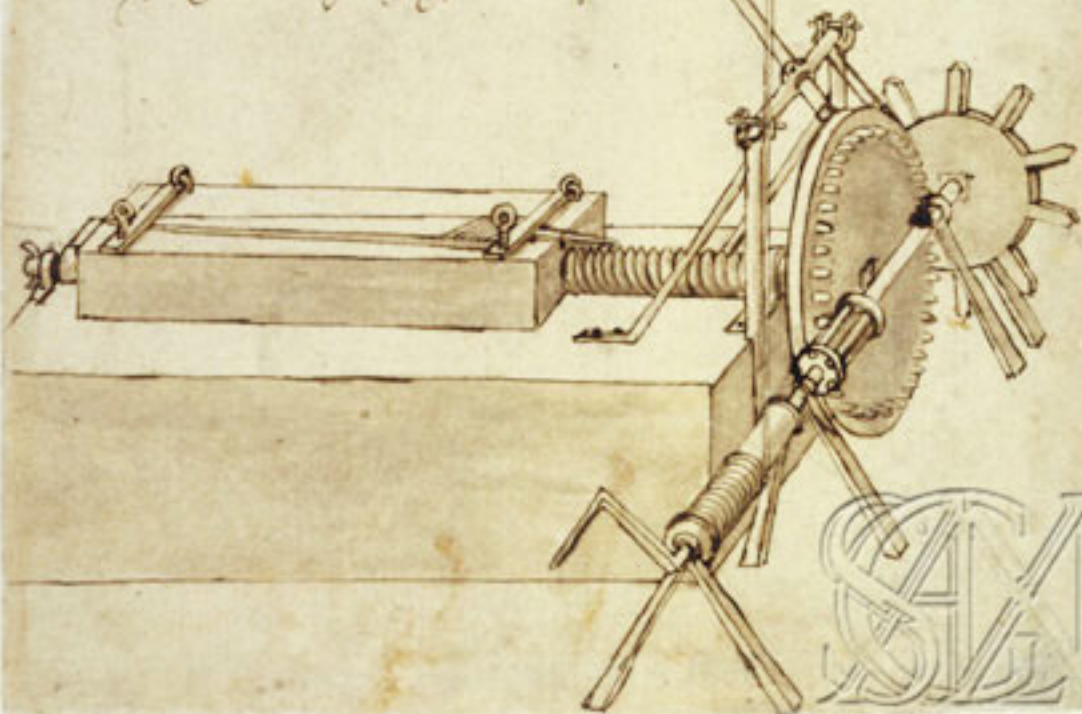


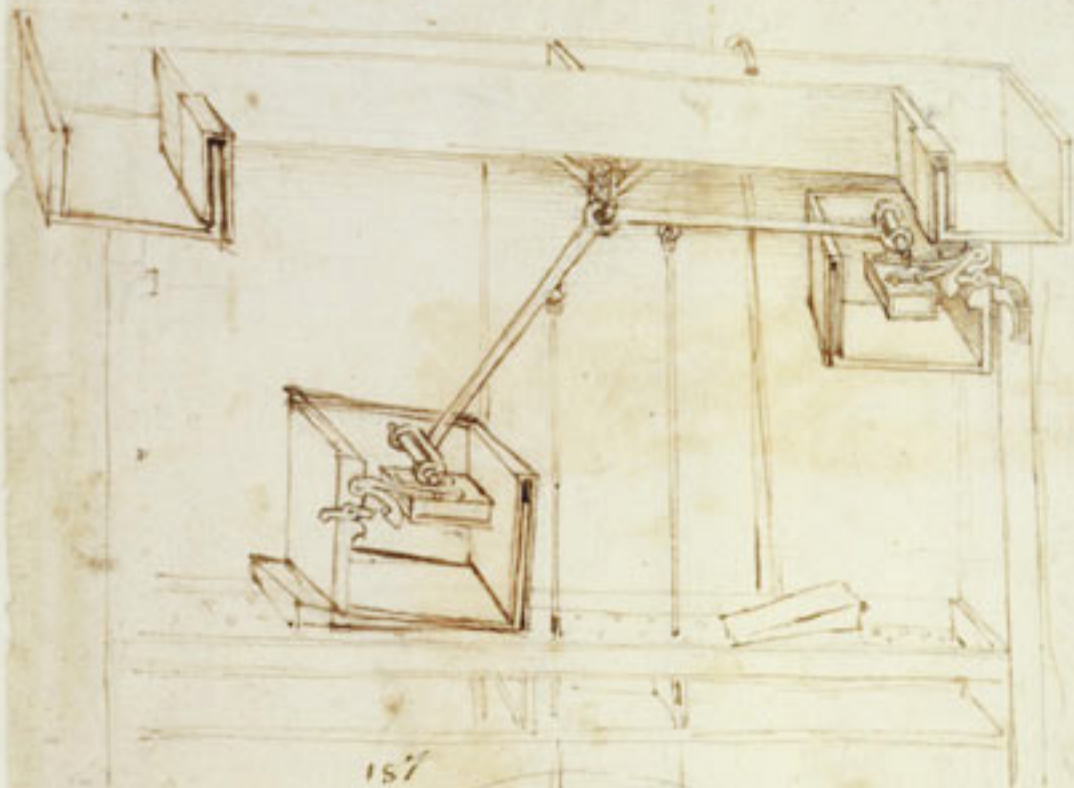


22



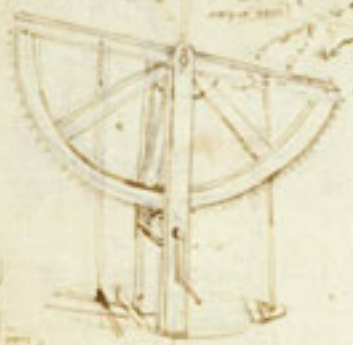
pour être le plus fin possible les marteaux





157





Handwritten text in a historical script, likely describing the mechanism shown in the adjacent diagram.



Handwritten text in a historical script, providing details about the mechanical systems.

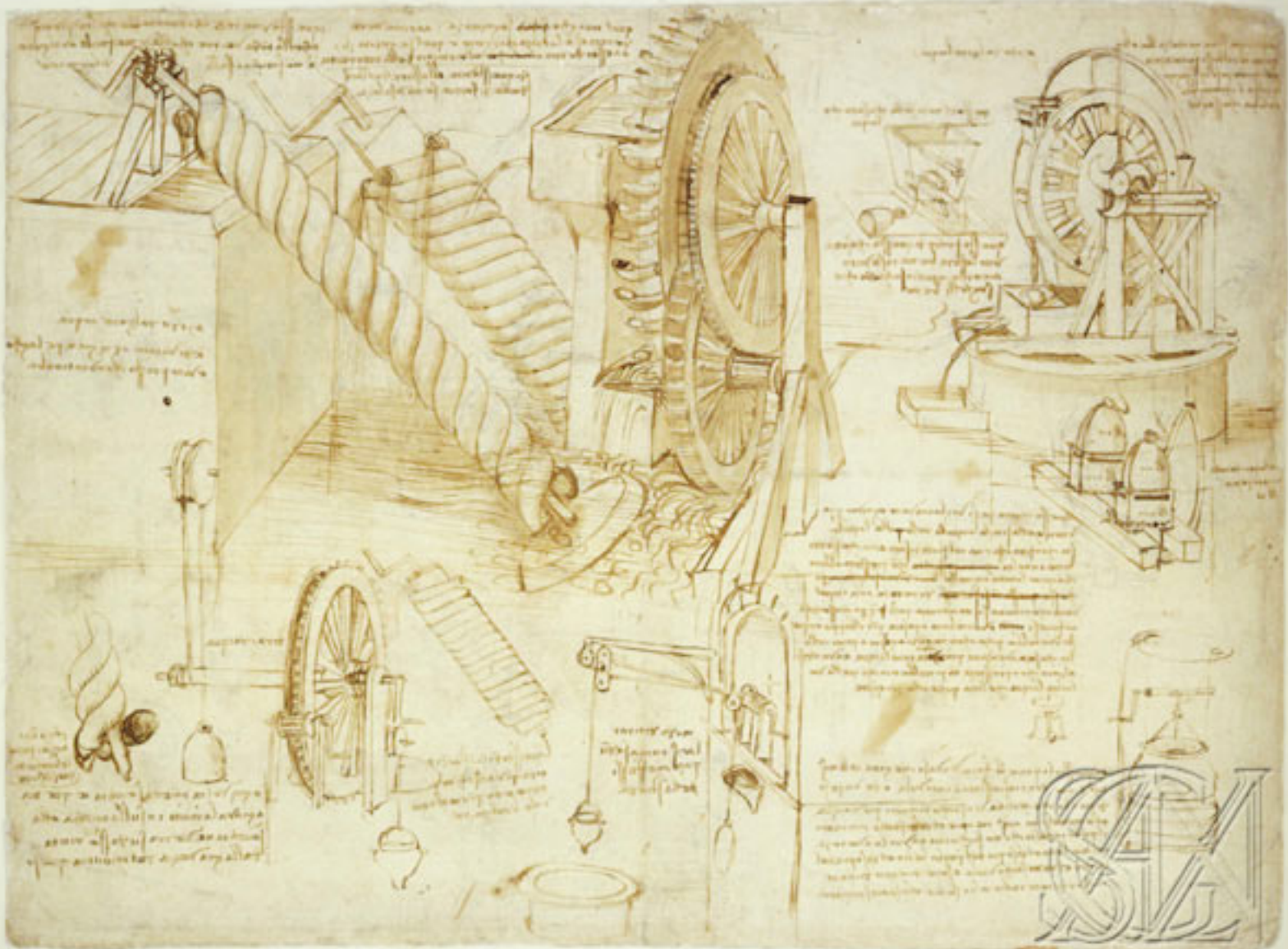


Handwritten text in a historical script, likely describing the gear mechanism.

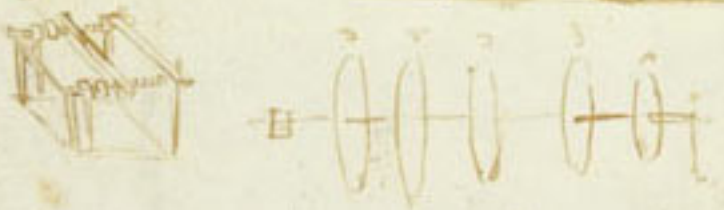


Handwritten text in a historical script, likely describing the large mechanical system.





Handwritten text at the top of the page, possibly a title or reference number.



147

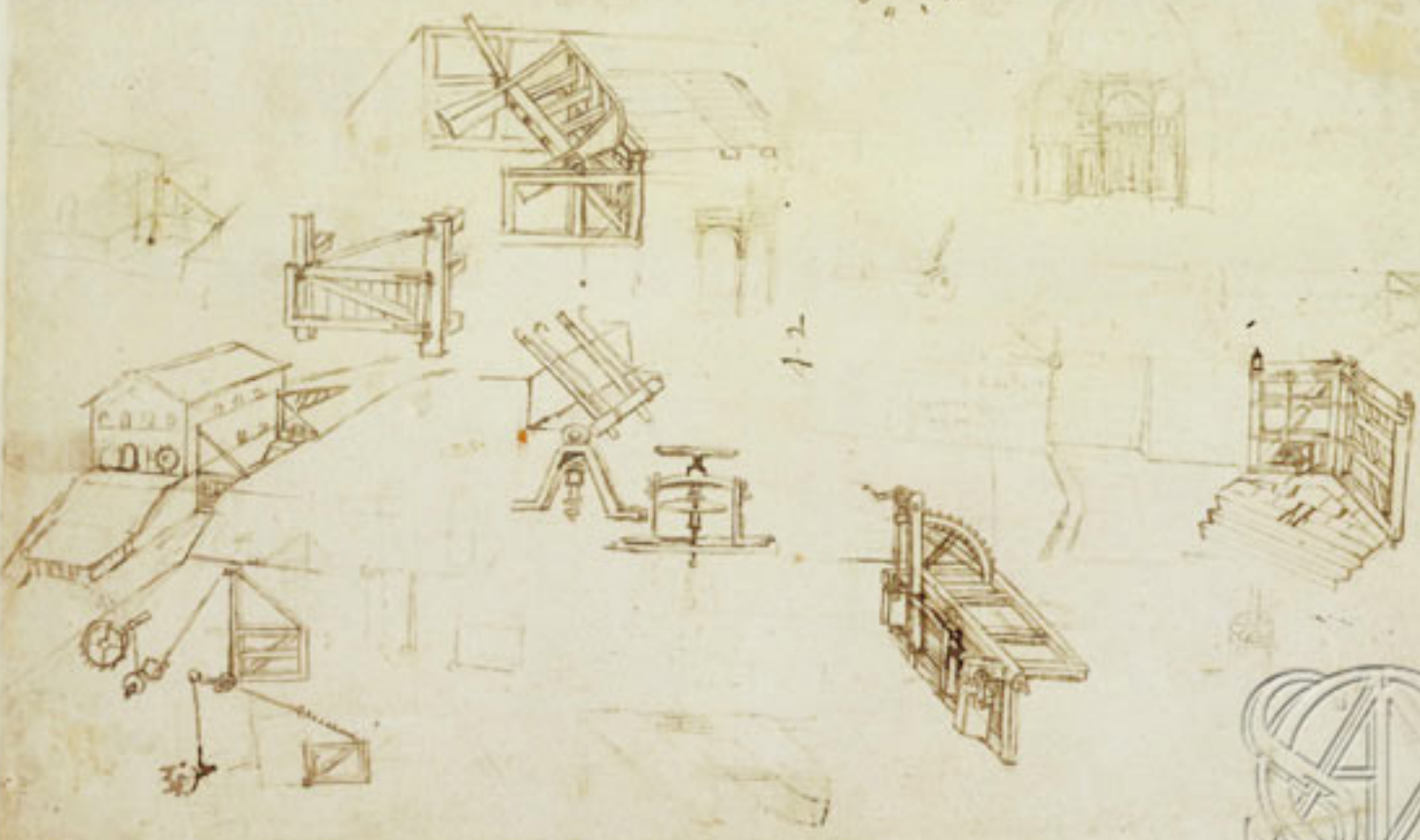
Handwritten text in a cursive script, likely a description or notes related to the drawings. The text is oriented vertically on the left side of the page.

Handwritten text in a cursive script, likely a description or notes related to the drawings. The text is oriented vertically on the right side of the page.



Dispositio in domo

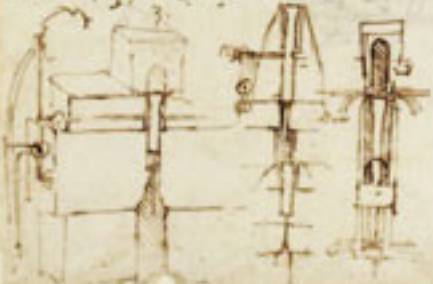
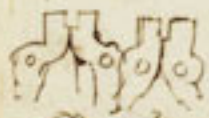
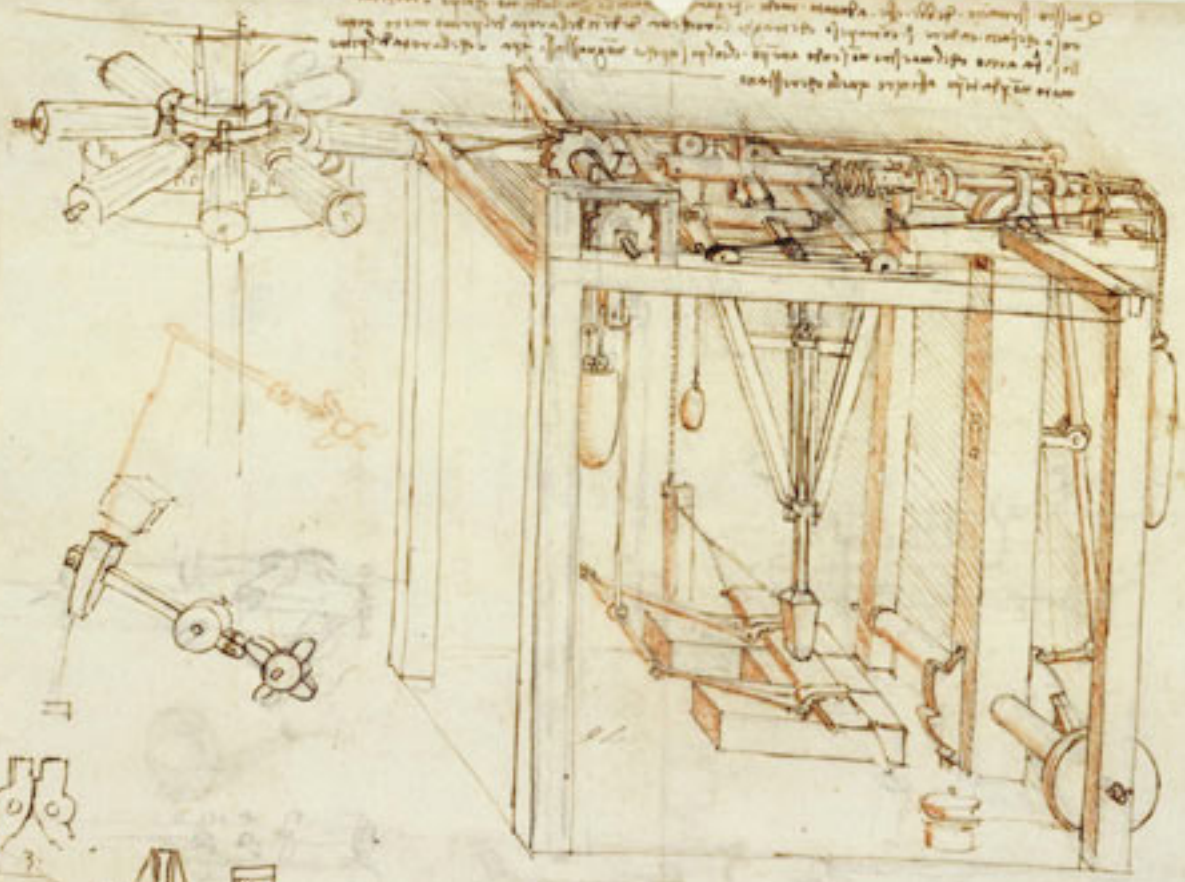
1
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12



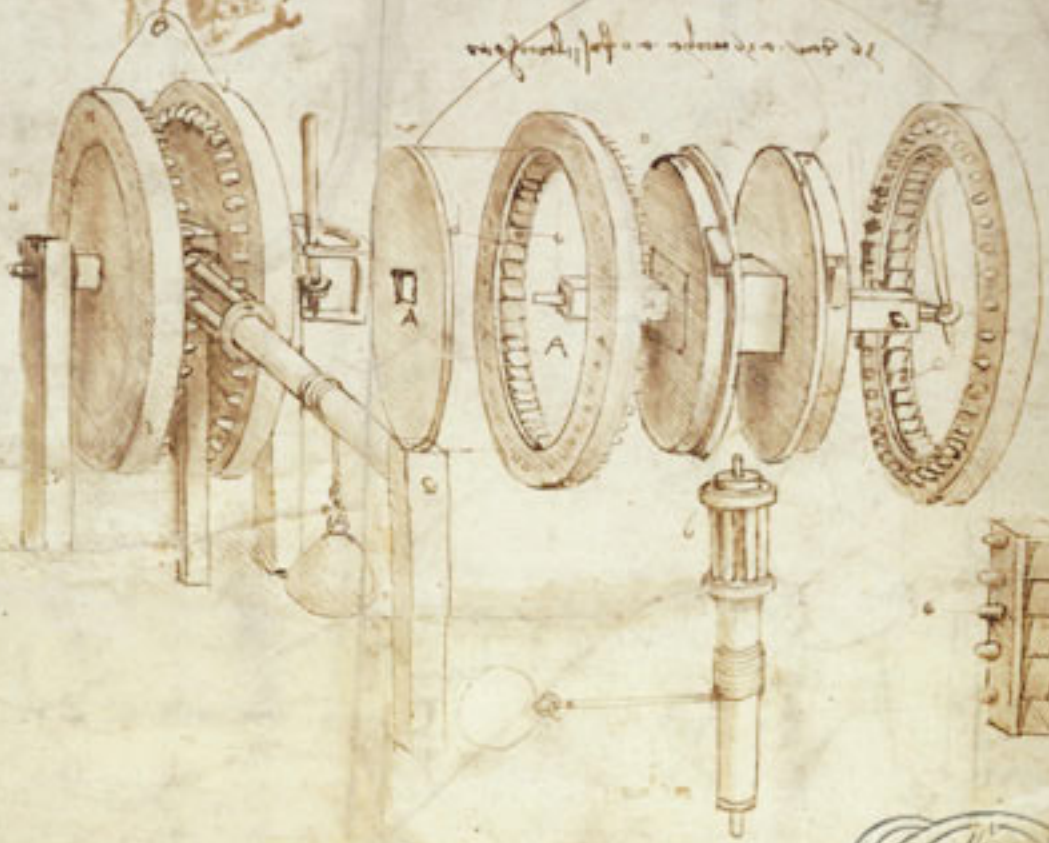
Handwritten text in a cursive script, likely a technical description or notes related to the mechanical drawing. The text is written in brown ink and is partially obscured by the drawing's lines.



1570
1571
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Handwritten text at the top of the page, likely a title or description of the device.

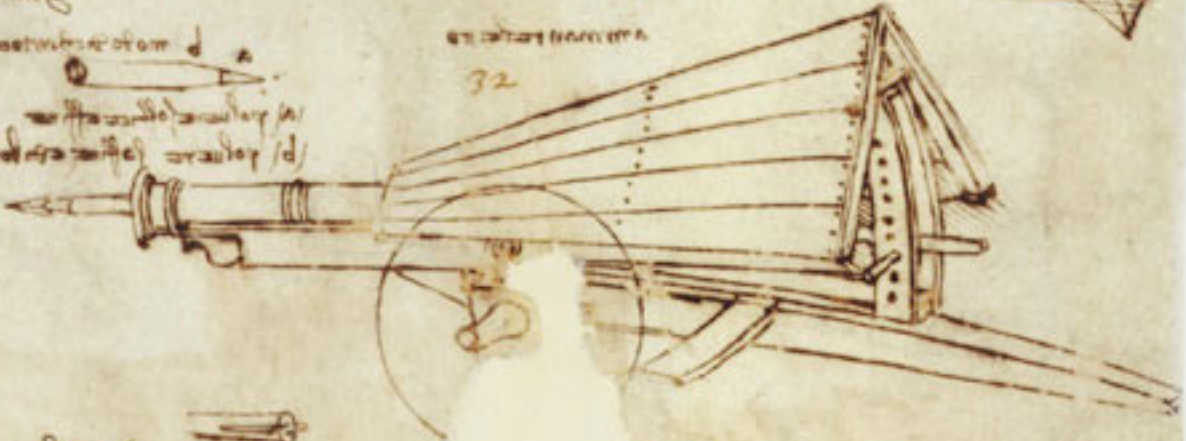
Handwritten text on the left side, describing a component of the device.



Handwritten text located below the top drawing, possibly a label for that component.

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Handwritten text on the left side, describing a component of the device.

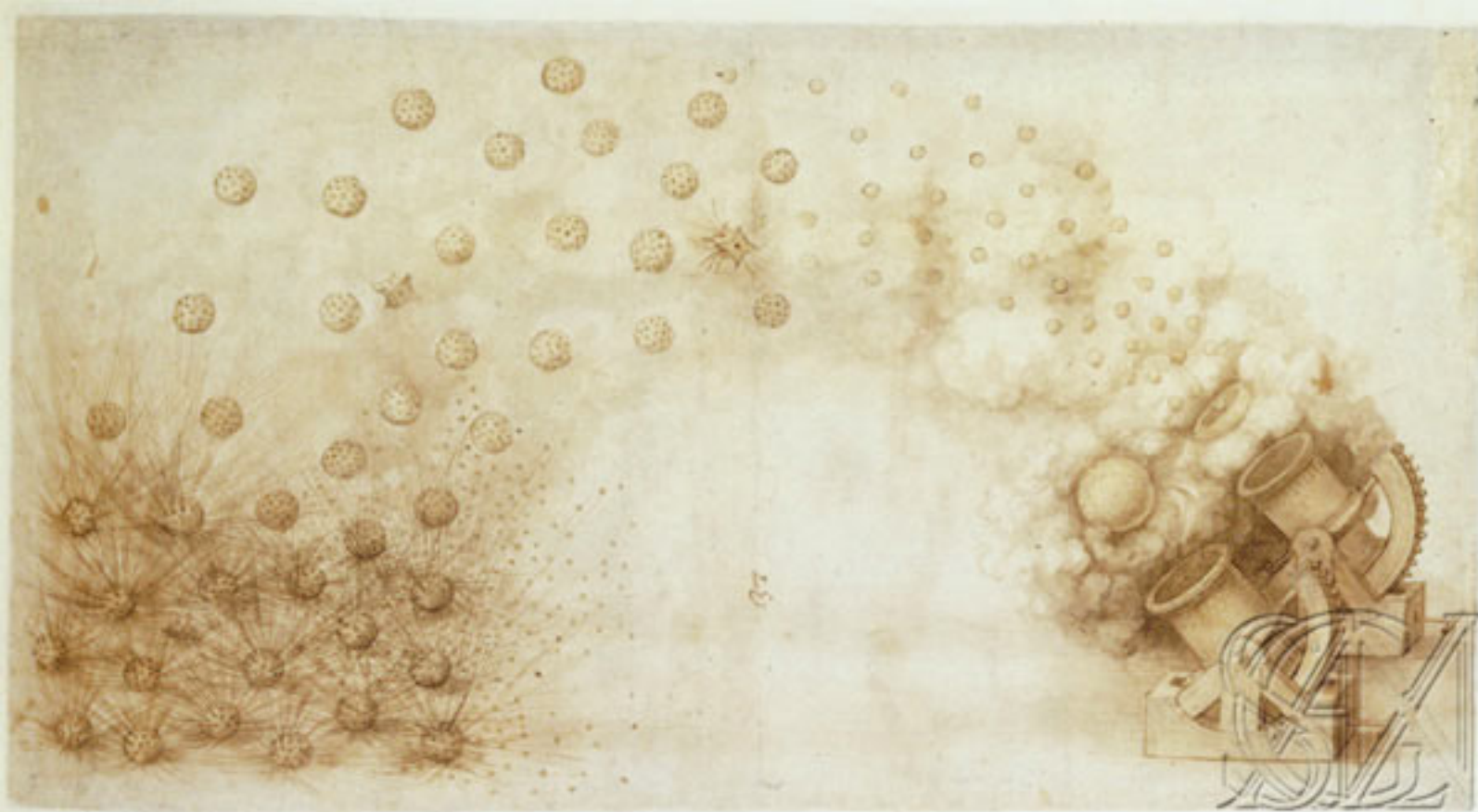


Handwritten text on the left side, describing a component of the device.



Handwritten text at the bottom of the page, likely a title or description of the device.





Handwritten text at the top left, likely a title or description of the device.

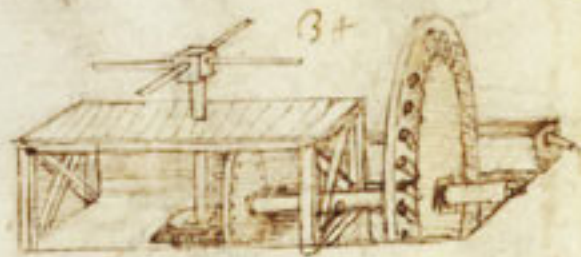


Handwritten text at the top right, possibly a label for the main device.

Handwritten text in the middle left, likely a label for the main mechanism.

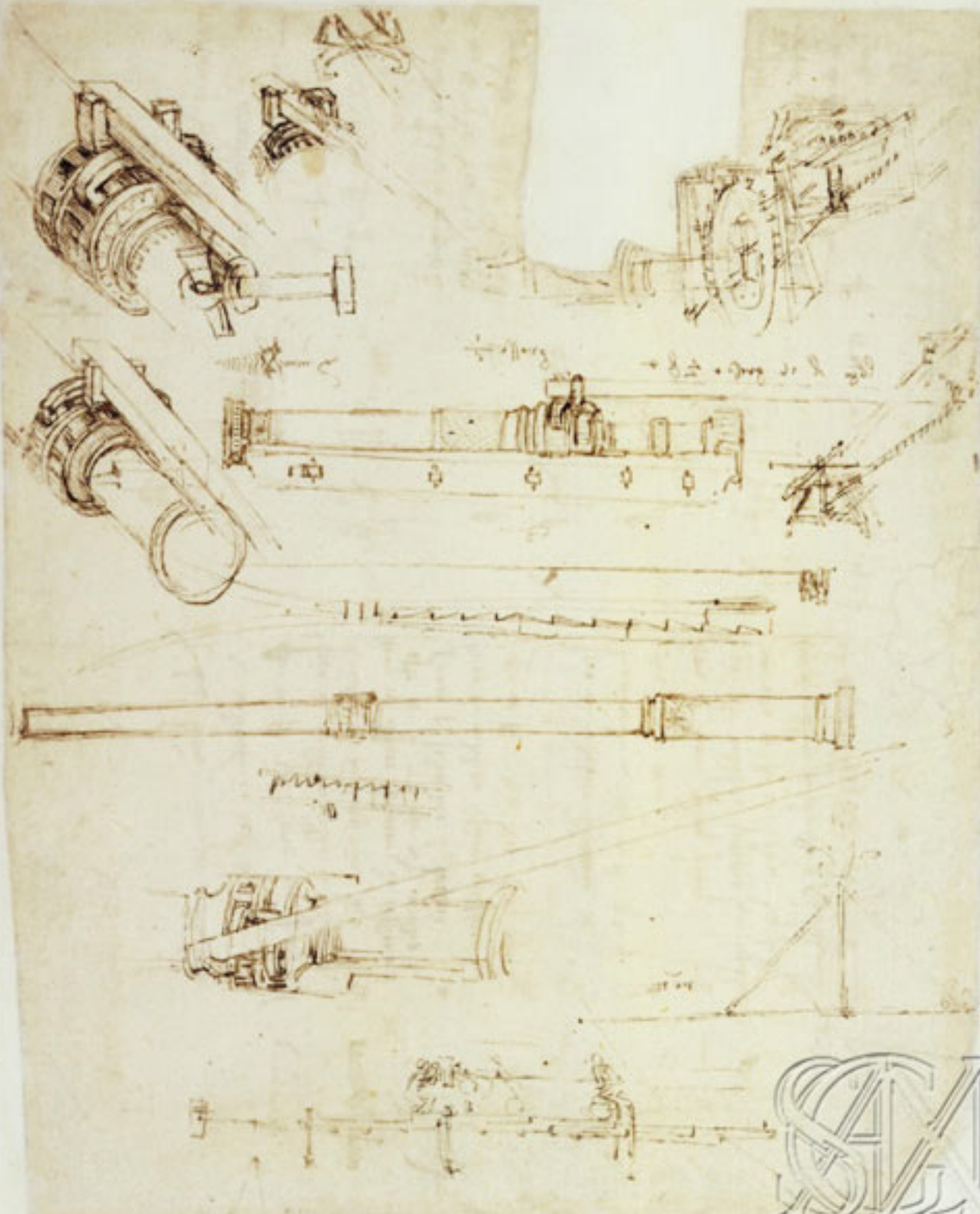


Handwritten text in the middle left, below the main device.

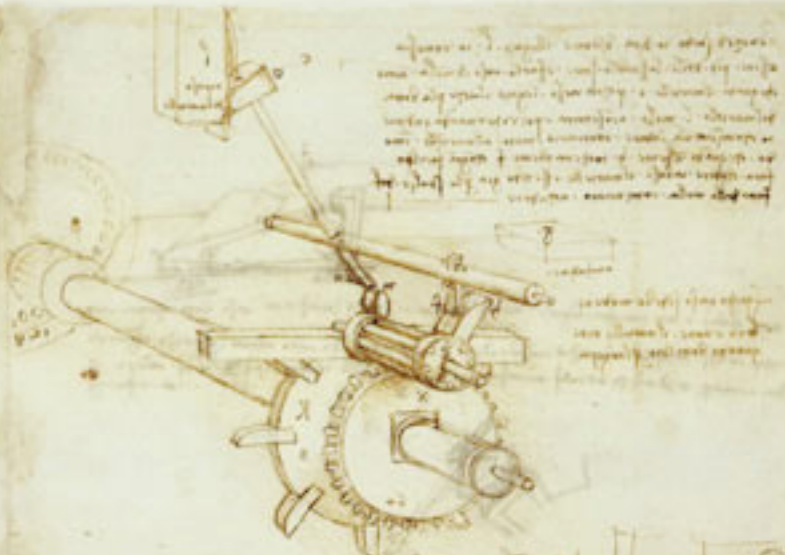


Handwritten text at the bottom left, likely a label for the device below.





Handwritten text in Italian, likely describing the mechanical components shown in the diagrams. The text is arranged in several lines, with some words appearing to be part of a list or a detailed description of parts.



Handwritten text in Italian, continuing the description of the mechanical device. The text is written in a cursive script and includes several paragraphs of detailed notes.



Handwritten text in Italian, likely describing the mechanical components shown in the diagrams. The text is arranged in several lines, with some words appearing to be part of a list or a detailed description of parts.

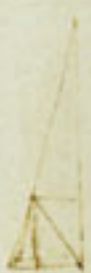
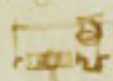
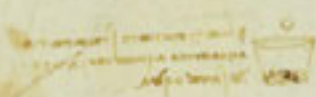


Handwritten text at the top of the page, likely a title or introductory paragraph.

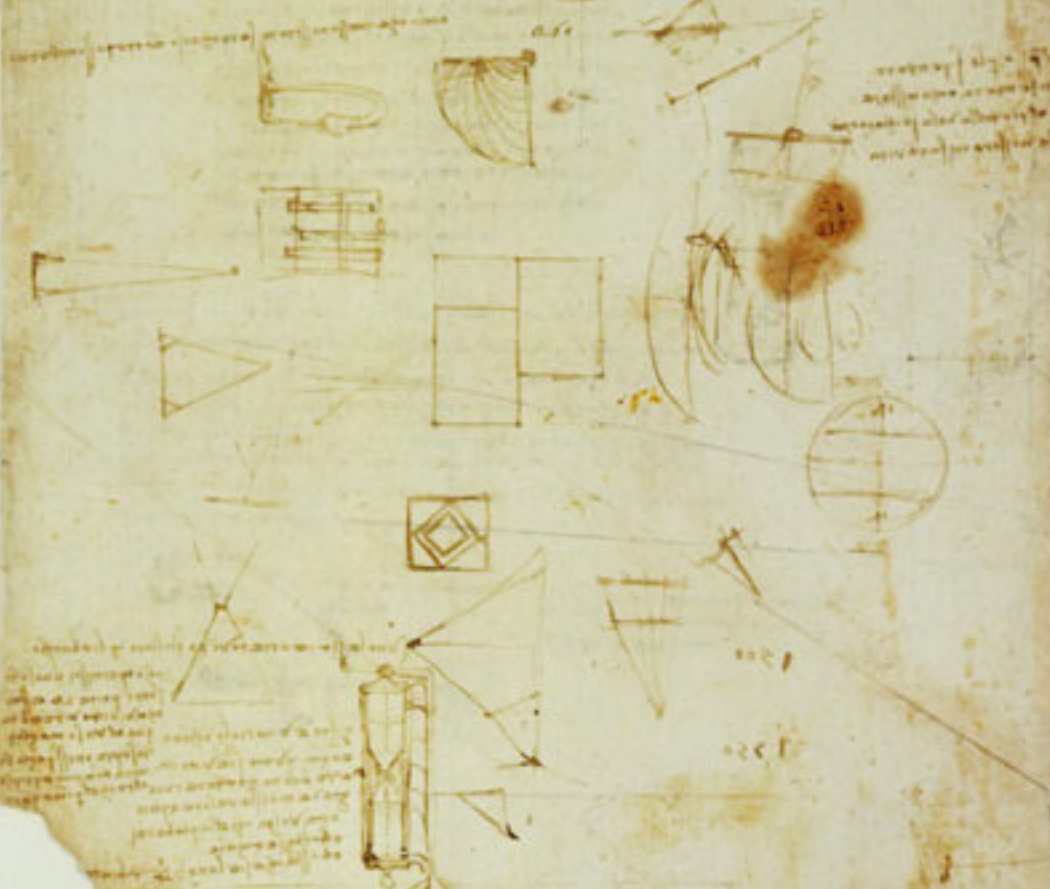
Second block of handwritten text, appearing to be a detailed description or list of items.



Third block of handwritten text, continuing the narrative or list.



Handwritten text at the top of the page, including a large 'X' mark and some illegible script.



Handwritten text in a column at the bottom left, possibly a list or a set of instructions.

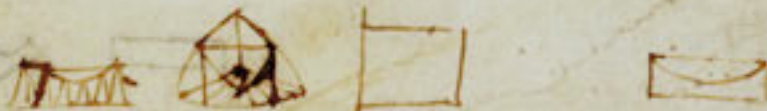




In nomine domini Amen
 Hic describitur brevis
 descriptio et constructio
 uniuscuiusque horum
 quatuor machinarum
 quibus supra sunt
 depictae.

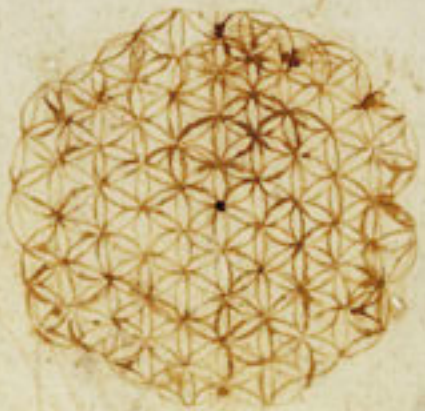


Deinde describitur
 constructio uniuscuiusque
 horum quatuor
 machinarum.

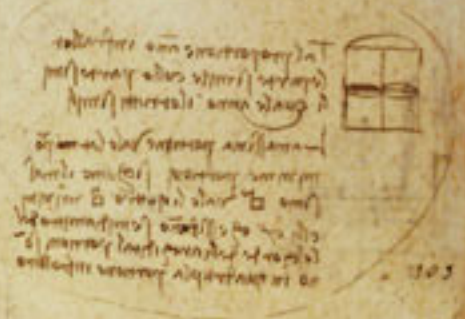


In nomine domini Amen
 Hic describitur brevis
 descriptio et constructio
 uniuscuiusque horum
 quatuor machinarum
 quibus supra sunt
 depictae.

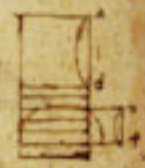




Handwritten text in a cursive script, likely describing the geometric principles or construction methods for the diagrams above.



Handwritten text in a cursive script, likely describing the geometric principles or construction methods for the diagrams above.



Handwritten text in a cursive script, likely describing the geometric principles or construction methods for the diagrams above.

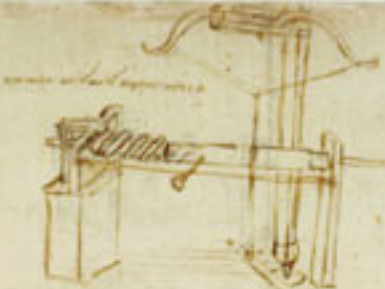




Handwritten text in a cursive script, likely describing the mechanism shown in the diagram above.



Handwritten text in a cursive script, likely describing the mechanism shown in the diagram above.



A large block of handwritten text in a cursive script, possibly a detailed description or a list of parts.



Handwritten text in a cursive script, likely describing the mechanism shown in the diagram above.



Handwritten text in a cursive script, likely describing the mechanism shown in the diagram above.



Handwritten text in a cursive script, likely a technical or scientific treatise, located in the upper left quadrant of the page.

Handwritten text at the top center of the page, possibly a title or section header.



Handwritten text in a cursive script, located in the middle left section of the page, adjacent to the large drawing.



Handwritten text at the top of the right page, including a small diagram with a horizontal line and a vertical line.

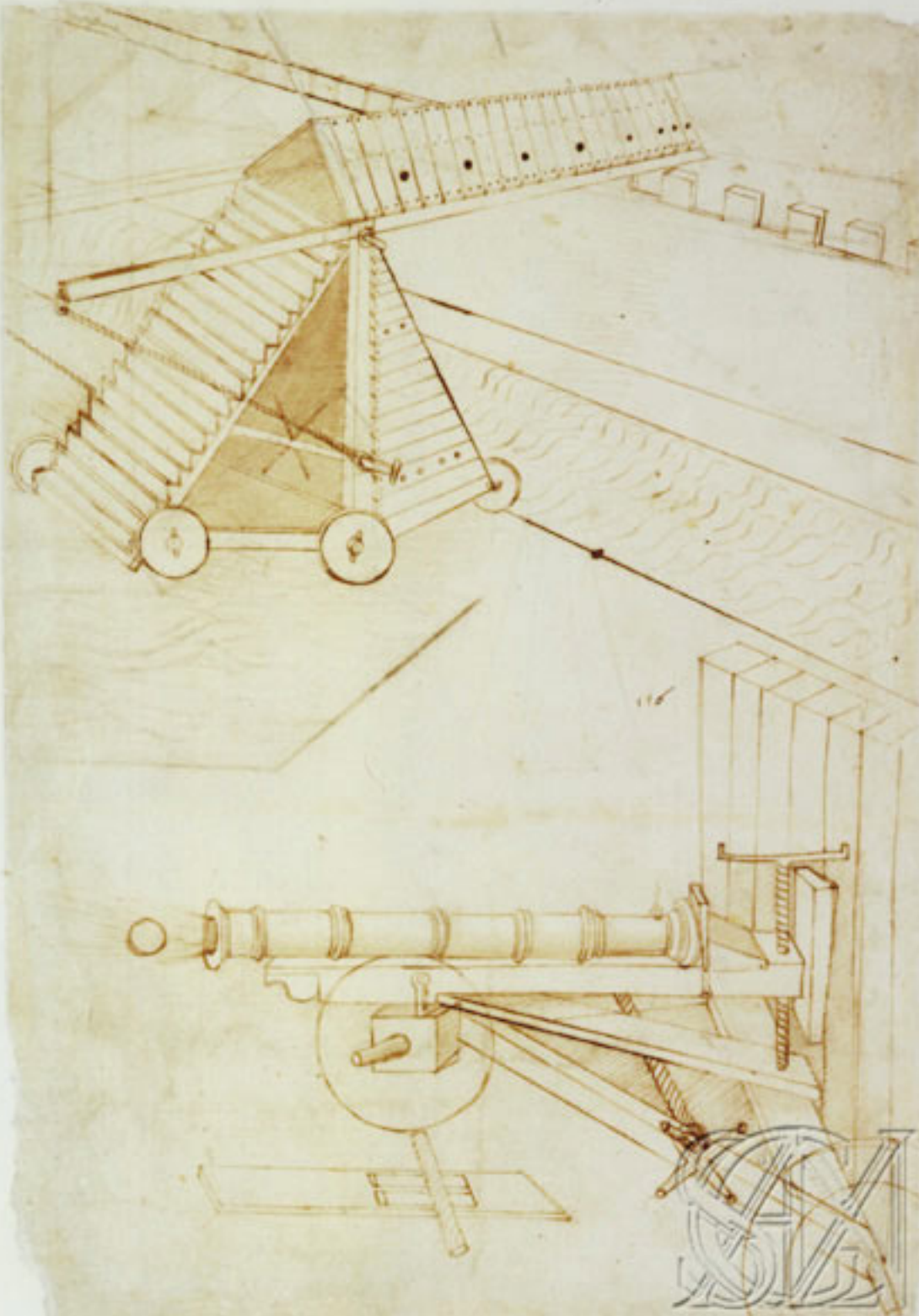
Handwritten text in the upper right corner, including a large, stylized number '6'.

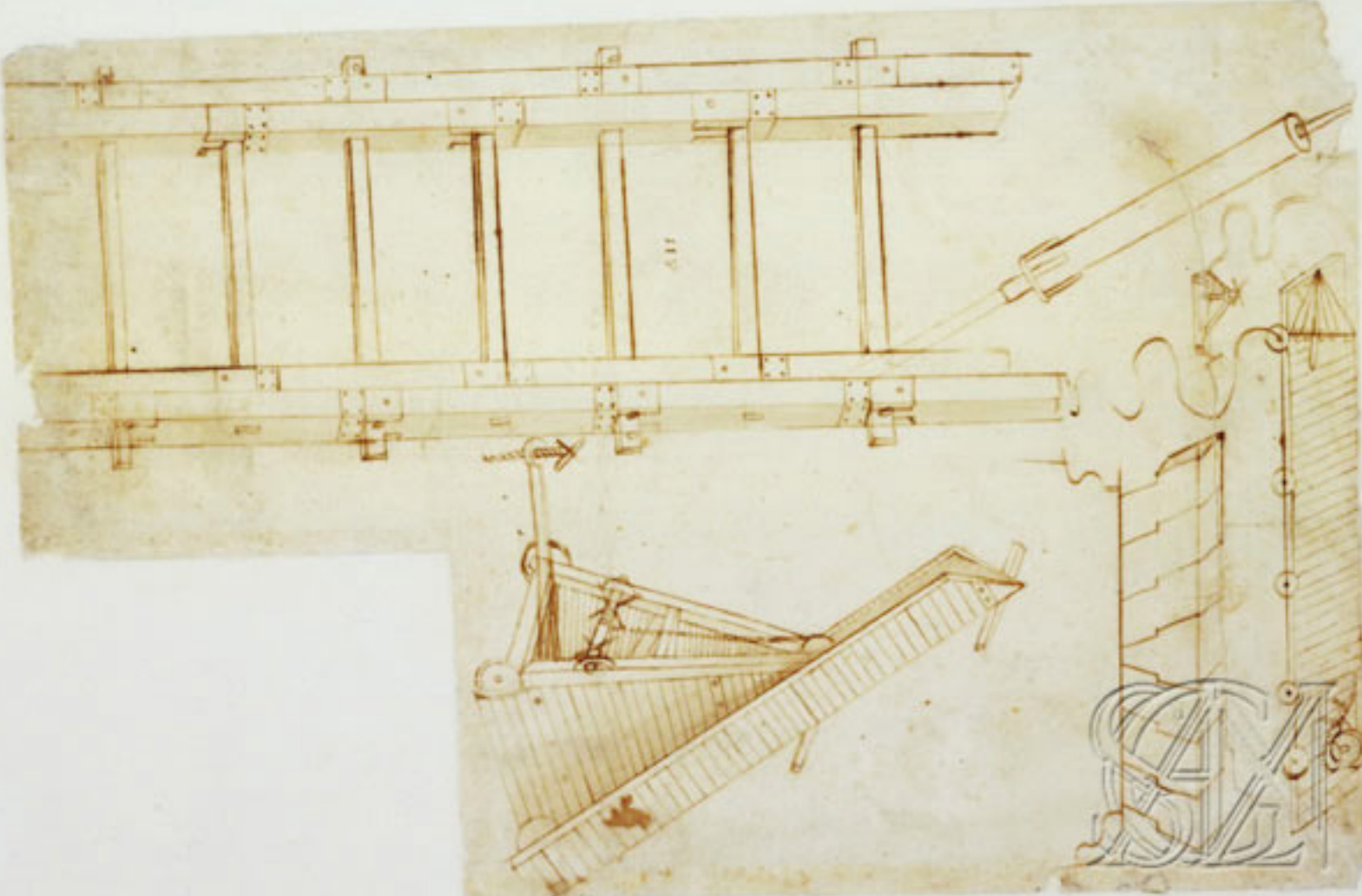
Handwritten text in the middle section of the right page, including a small diagram with a horizontal line and a vertical line.

Main body of handwritten text on the right page, written in a cursive script.

Handwritten text in the right margin, including a small diagram of a vertical shaft.







611

SAZ

Handwritten text at the top of the page, likely a title or introductory note, written in a cursive script.



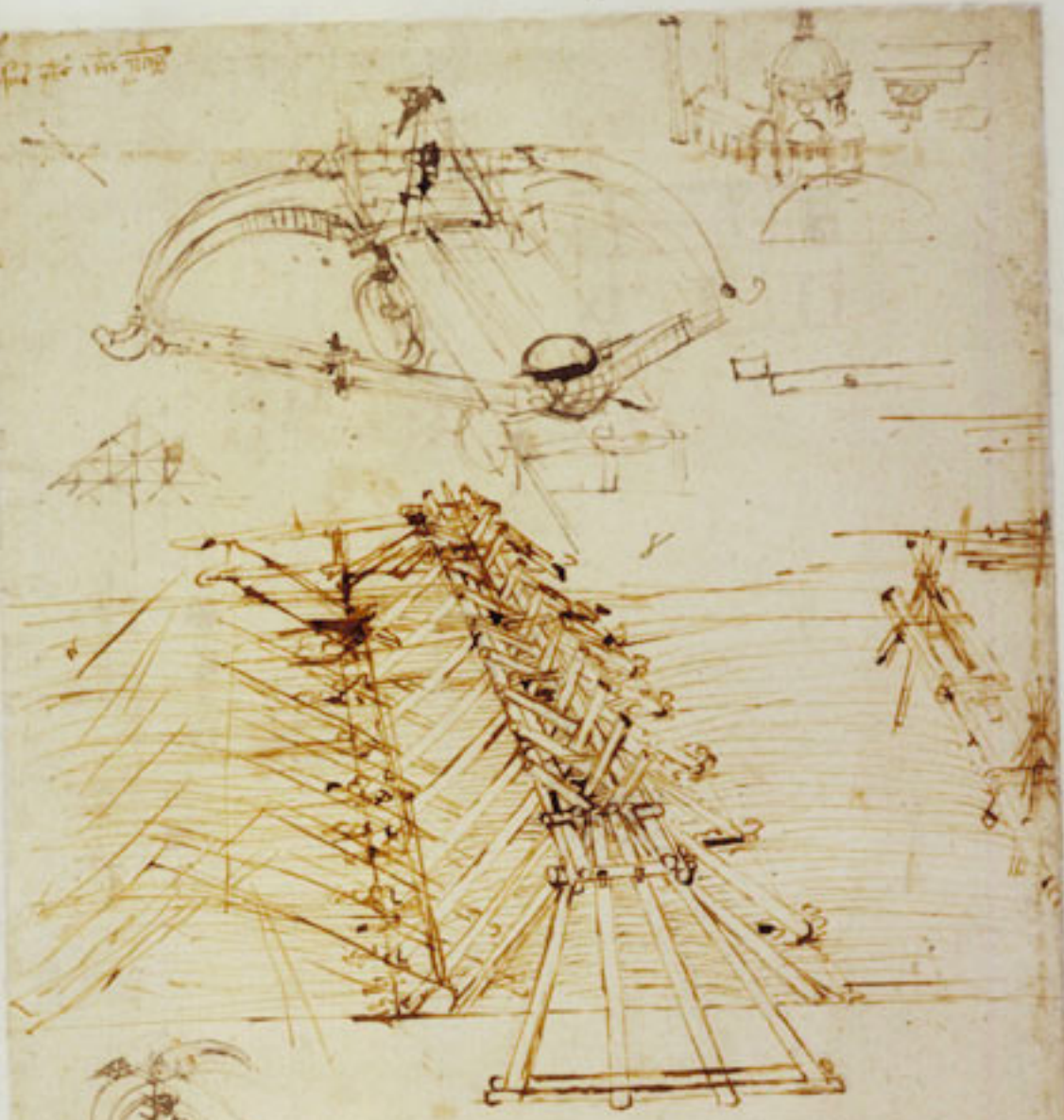
Handwritten text located below the first drawing, possibly providing instructions or labels for the components.



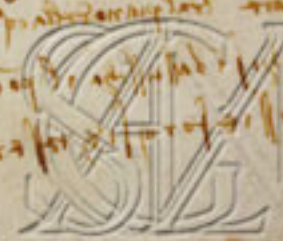
Large block of handwritten text at the bottom of the page, likely a detailed description or a list of materials and instructions related to the drawings.



1570

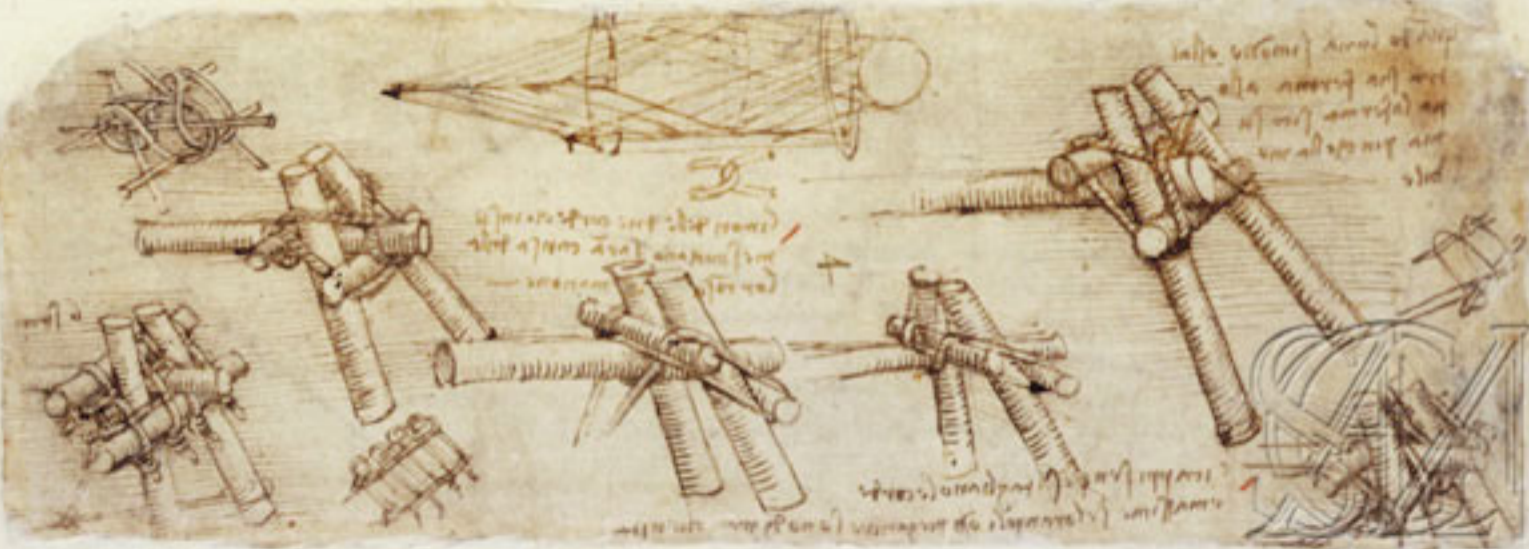


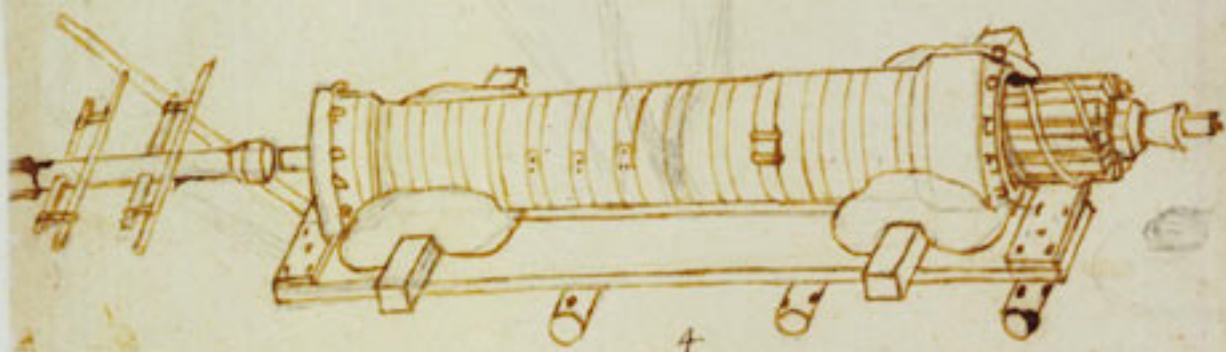
This is a drawing of a machine for lifting
 weights, and it is a very good one.
 It is a very simple machine, and it
 is very easy to use. It is a very
 good machine, and it is very useful.
 It is a very good machine, and it
 is very useful. It is a very good
 machine, and it is very useful.





SA

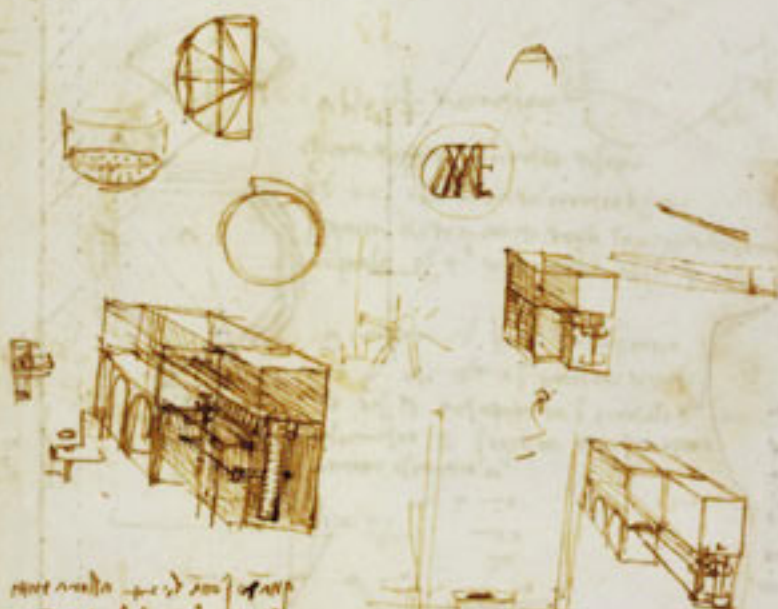




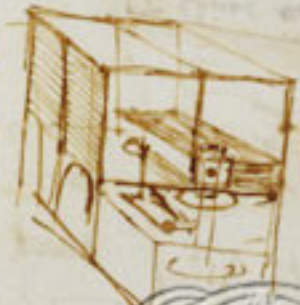
Handwritten text in a cursive script, likely a description or explanation of the device shown above. The text is arranged in several lines, with some words appearing to be in a different script or language, possibly Hebrew or Arabic, interspersed with Latin or Italian characters. The handwriting is dense and somewhat difficult to decipher.



Handwritten text at the top of the page, oriented vertically and mirrored. The text is difficult to decipher but appears to be a list or index of items.



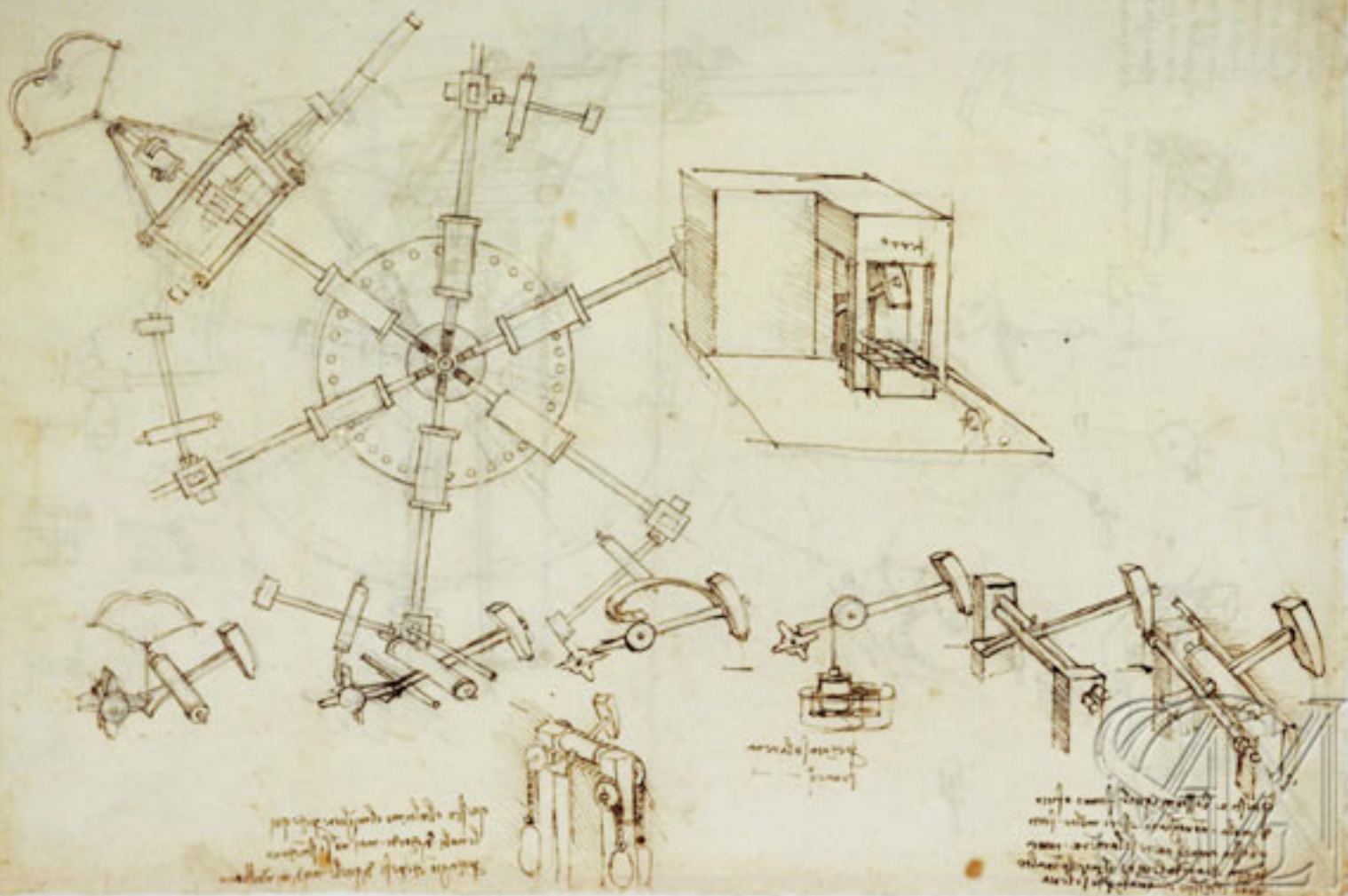
Handwritten notes on the left side of the page, positioned next to a large sketch of a mechanical device. The text is written in a cursive script and is mirrored.

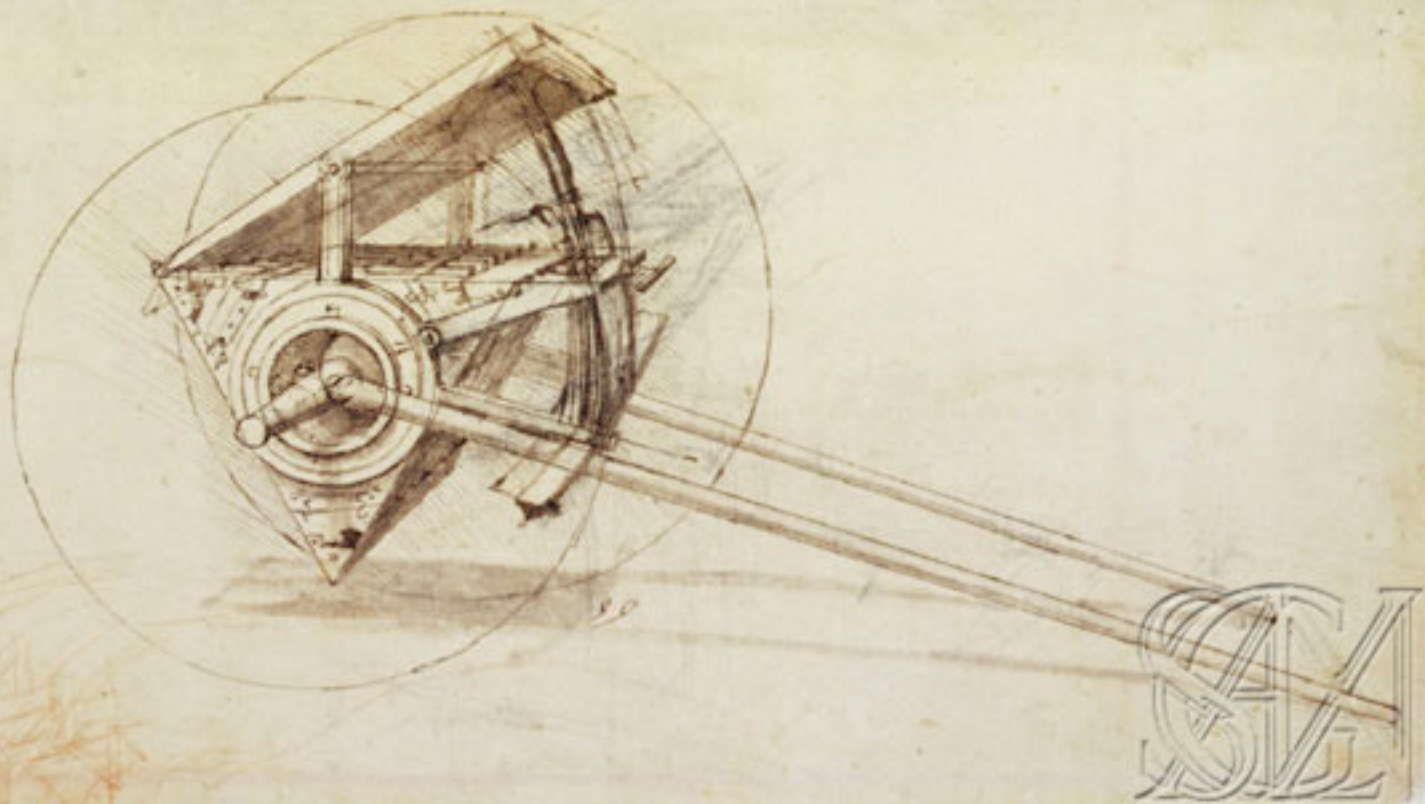


Handwritten notes at the bottom left of the page, continuing the text from the middle section. The text is mirrored and written in a cursive script.

Handwritten notes at the bottom center of the page, positioned below the large mechanical sketch. The text is mirrored.

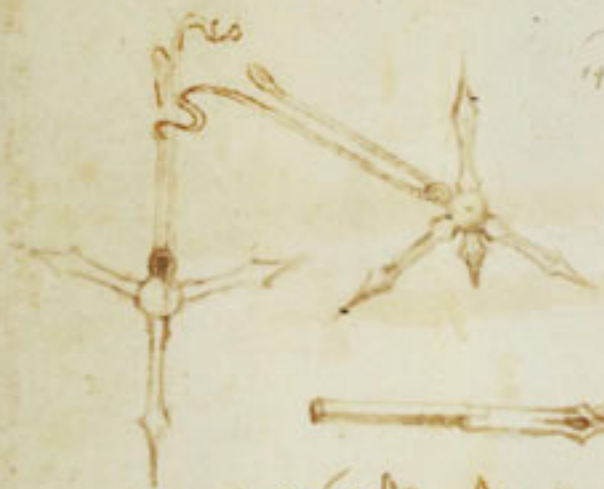
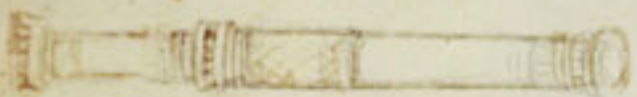
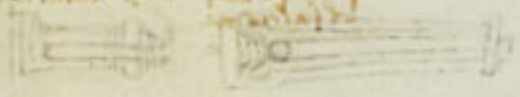






Handwritten text at the top of the page, likely a title or header, written in a cursive script.

Handwritten text in the upper left quadrant, possibly describing the items shown in the sketches.



Handwritten text at the bottom left, including some diagrams of pointed shapes and a circular sketch.

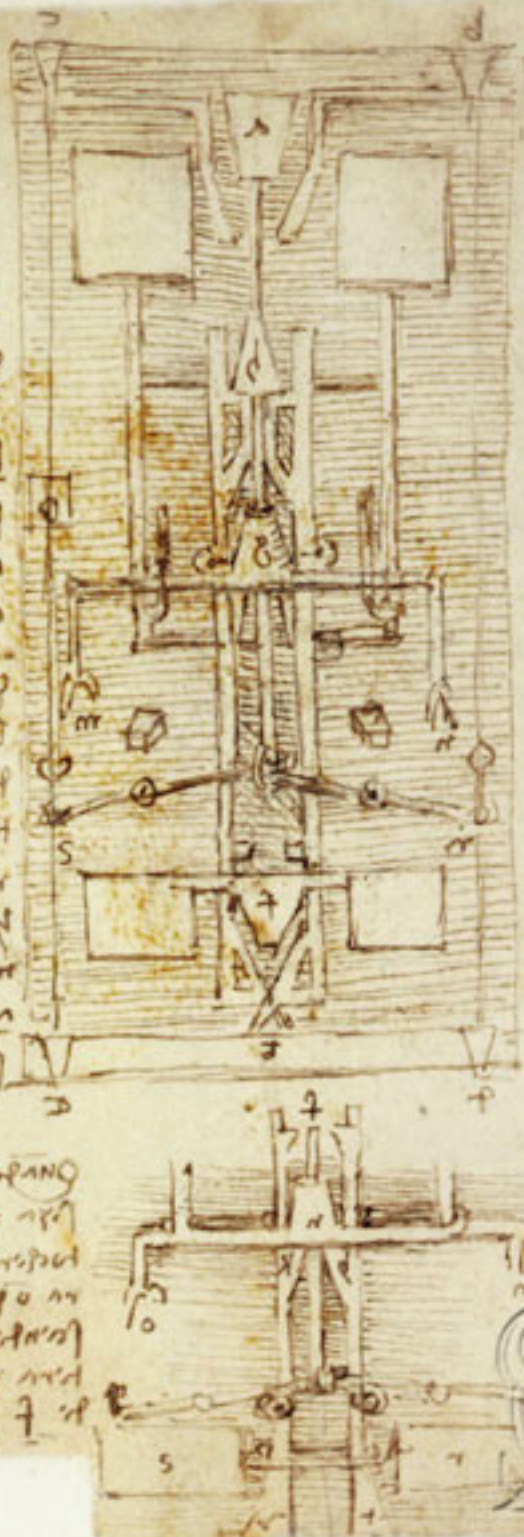




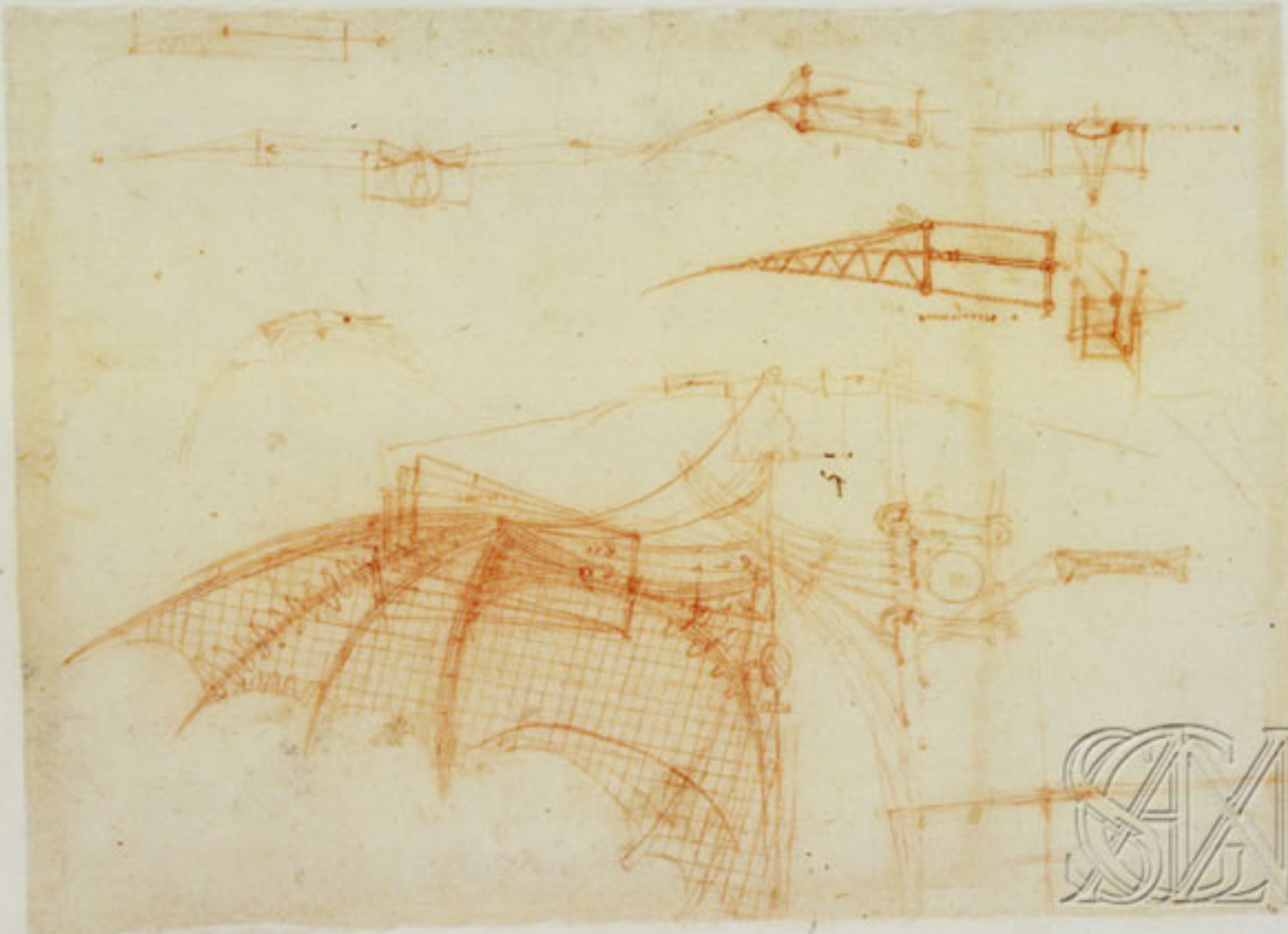
Handwritten text in a cursive script, possibly a list or notes related to the sketches. The text is partially obscured and difficult to read.

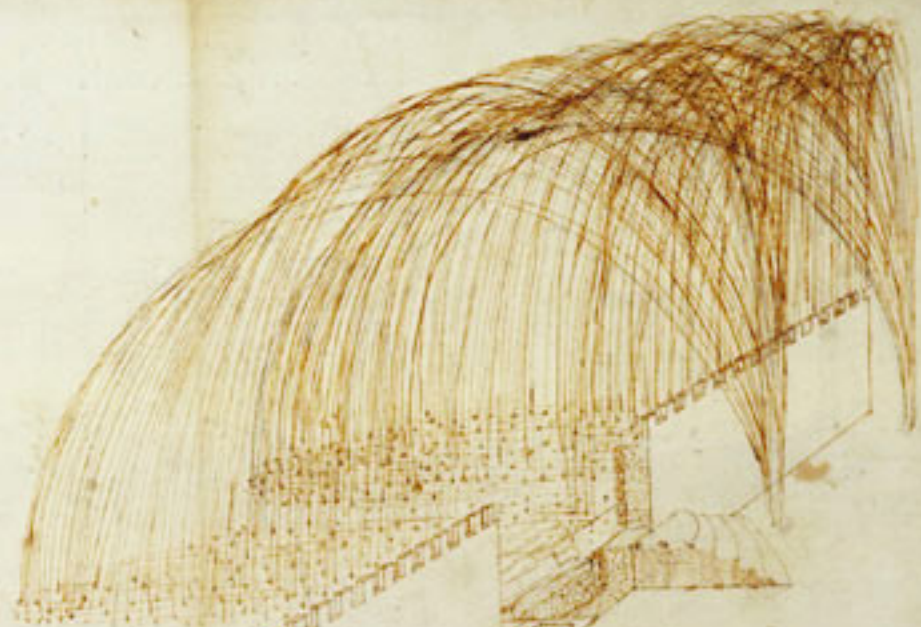
A large, stylized, decorative initial or monogram, possibly 'SVA', rendered in a complex, calligraphic style.

35

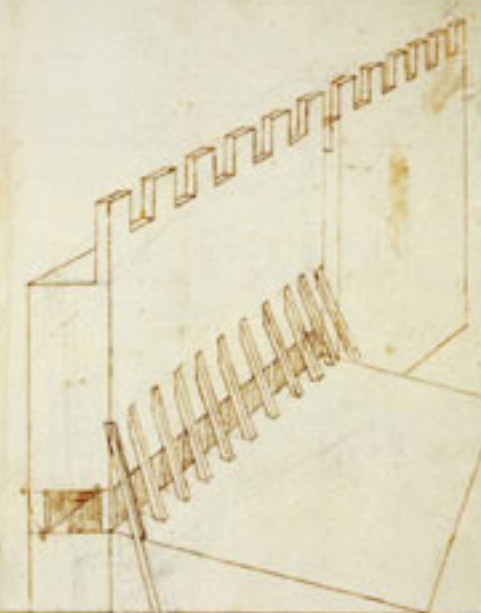
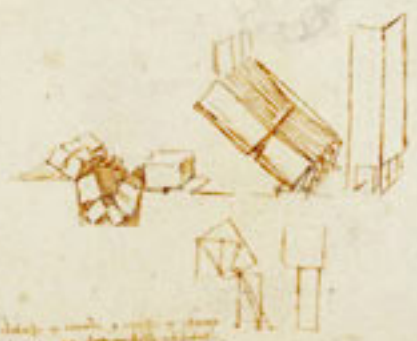
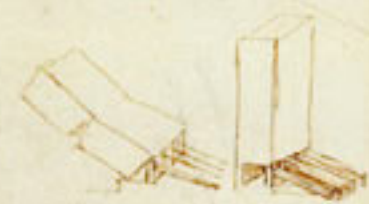
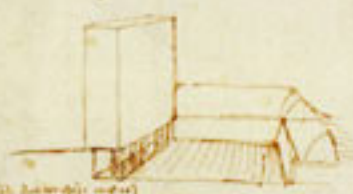


Handwritten text in a cursive script, likely a description or explanation of the mechanical device shown in the diagrams. The text is written in a language that appears to be a form of shorthand or a specific dialect, possibly related to the technical drawing. The text is arranged in several columns, with some lines starting with a large initial letter. The text is written in a dark ink on aged, yellowed paper.





Handwritten text at the top of the page, likely a title or introductory notes, written in a cursive script.



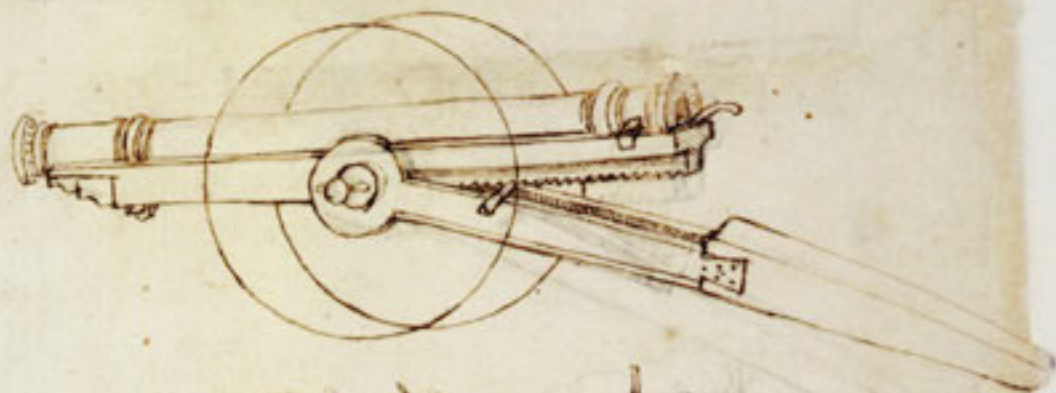
Vertical handwritten text on the left side of the page, possibly a list or index of the drawings.

Handwritten text at the bottom left corner of the page.

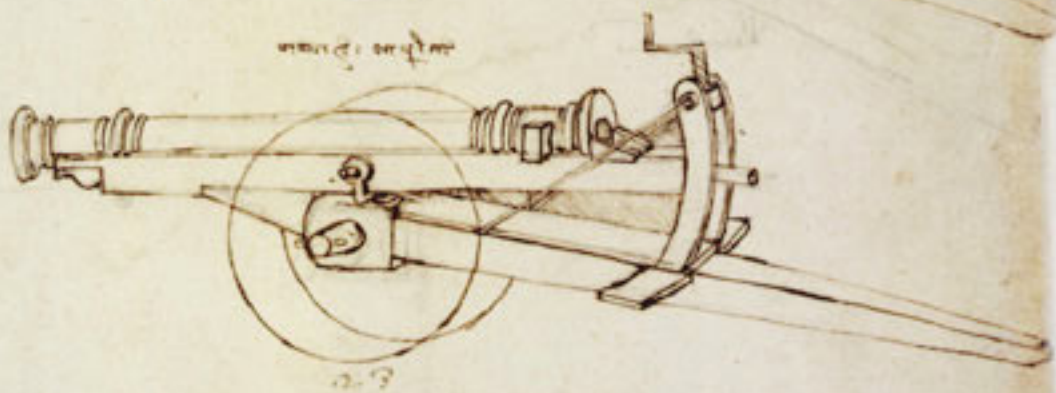
Handwritten text at the bottom center of the page.



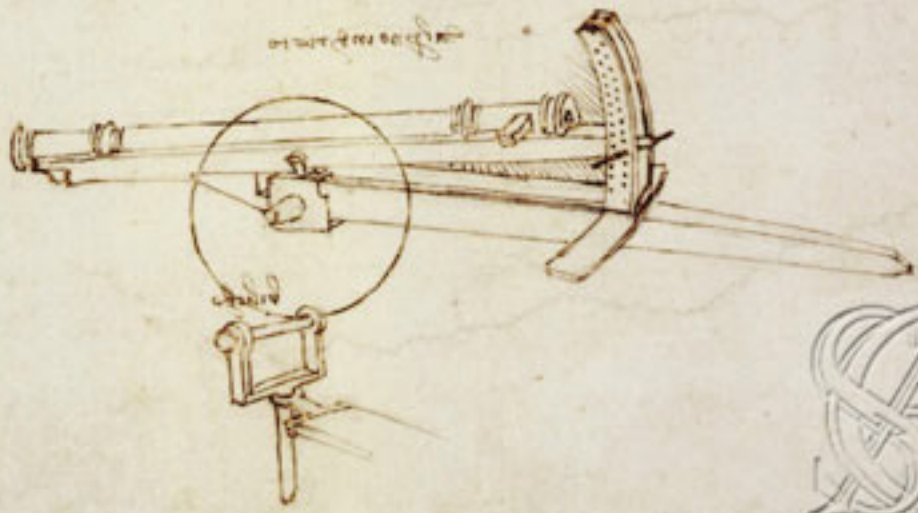
संज्ञकः संज्ञकः संज्ञकः



संज्ञकः संज्ञकः संज्ञकः

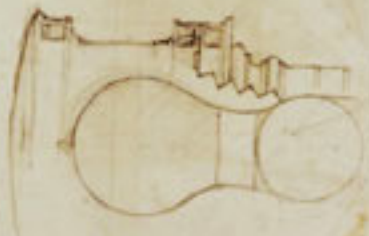


संज्ञकः संज्ञकः संज्ञकः





[Faint handwritten text in Italian, likely describing architectural details and measurements.]



[Faint handwritten text in Italian, continuing the architectural descriptions.]



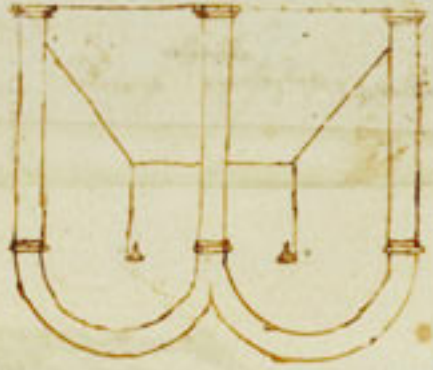
Quia in unum pontem infra et sublimis pantes
non fabricare debet que ad bellum pueri;

Et quod fulmineis evadit non hominis
s. fabrum primum vectorem colligere

Quoniam effluvia refertur hinc inopia bombis
Quoniam sic videtur portum pteritibus



Quod in unum pontem infra et sublimis pantes
non fabricare debet que ad bellum pueri;

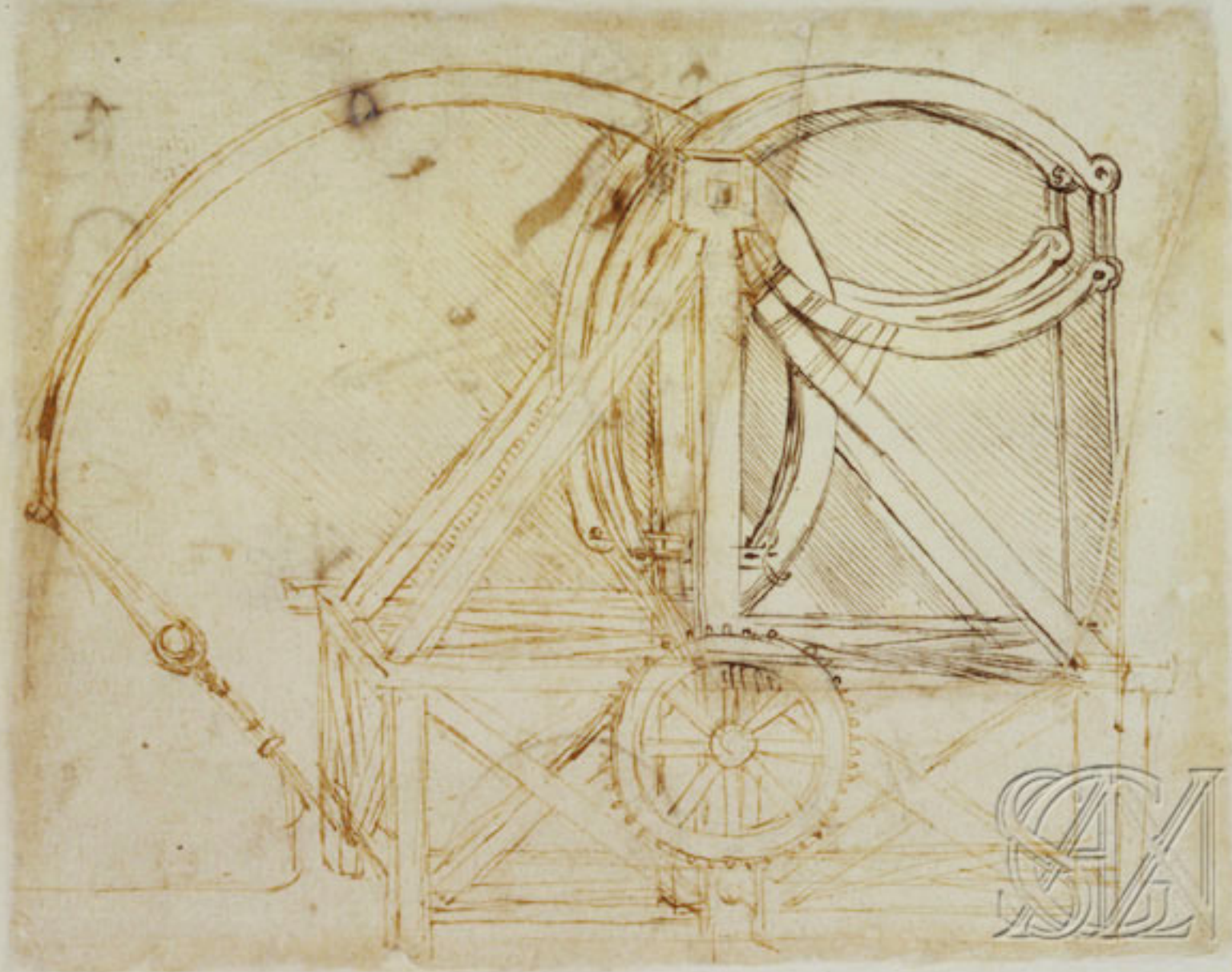




Handwritten text in a large, clear script, possibly a section of a liturgical text or a specific prayer.

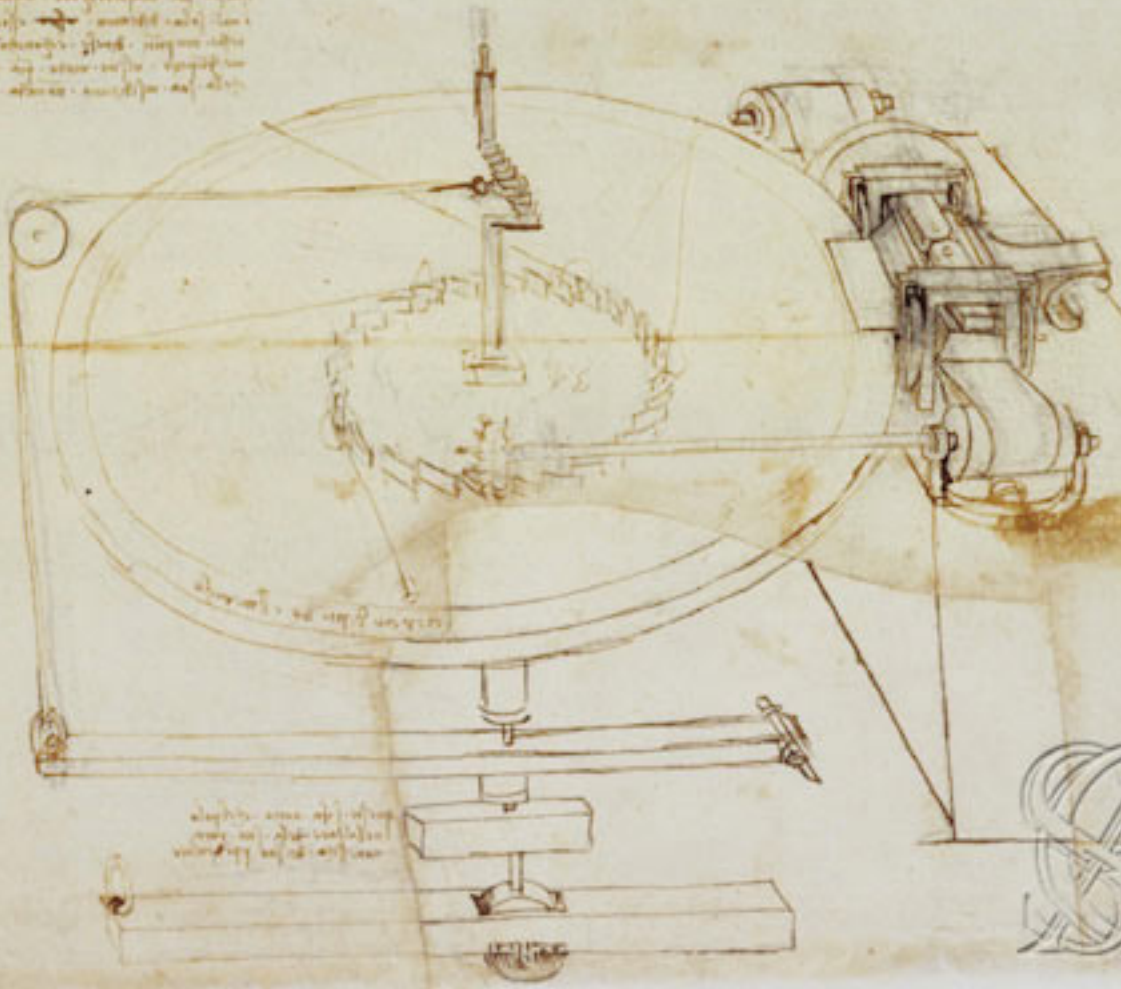
Main body of handwritten text, consisting of several lines of dense script. The text is arranged in a columnar format with some decorative elements.





SM

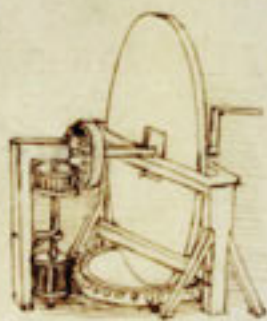
Handwritten notes in a cursive script, likely describing the mechanical components or the intended function of the device. The text is partially obscured by the drawing's lines.



Handwritten notes in a cursive script, likely describing the mechanical components or the intended function of the device. The text is partially obscured by the drawing's lines.



Handwritten text in a cursive script, likely a title or description for the first diagram.



Handwritten text in a cursive script, likely a title or description for the second diagram.

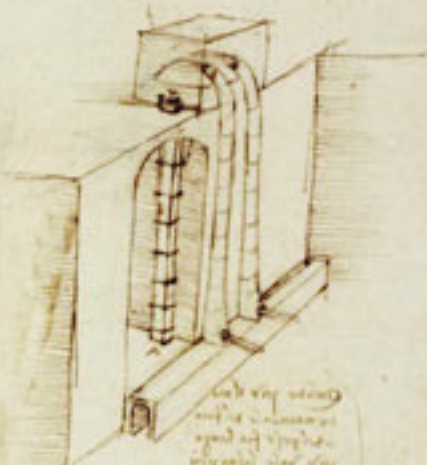
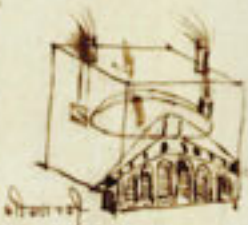
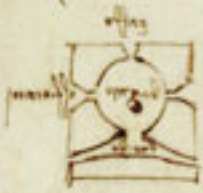


Handwritten text in a cursive script, likely a detailed description or instructions for the first diagram.

Handwritten text in a cursive script, likely a title or description for the third diagram.

22

Handwritten text in a cursive script, likely a title or description for the fourth diagram.



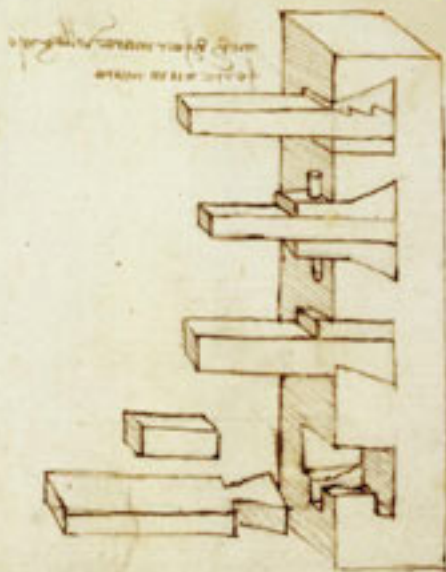
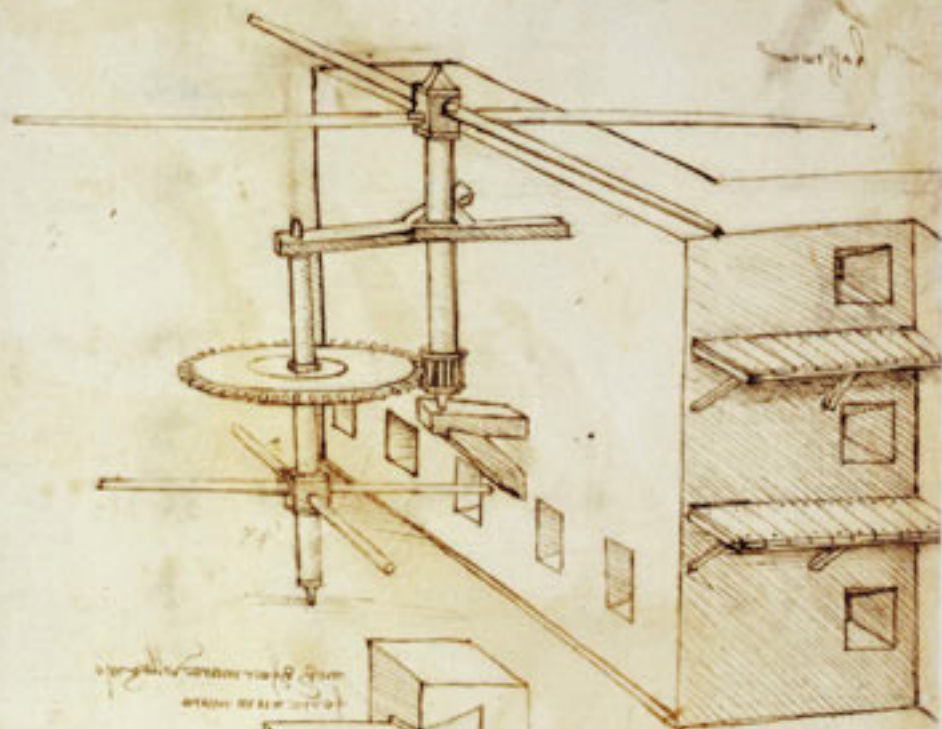
Handwritten text in a cursive script, likely a title or description for the fifth diagram.



Handwritten text in a cursive script, likely a title or description for the sixth diagram.

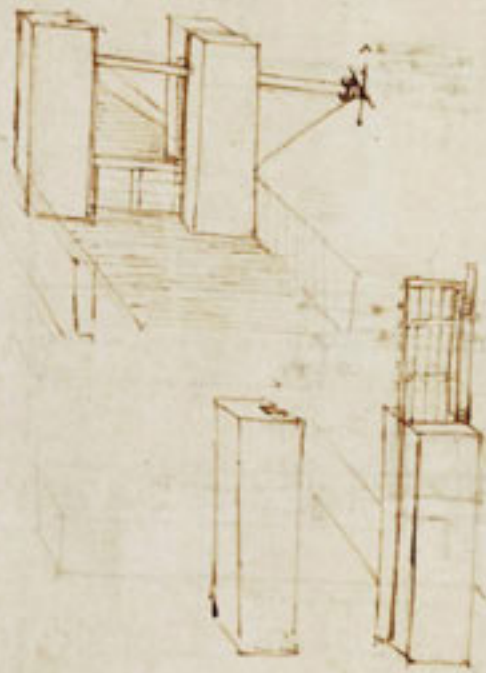
Handwritten text in a cursive script, likely a detailed description or instructions for the fifth diagram.

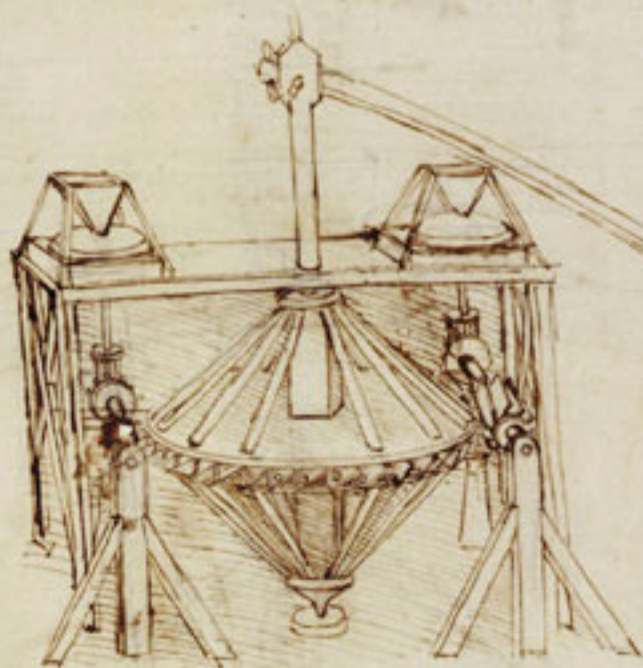
Handwritten text in a cursive script, likely a description or title of the drawing, located at the top of the page.

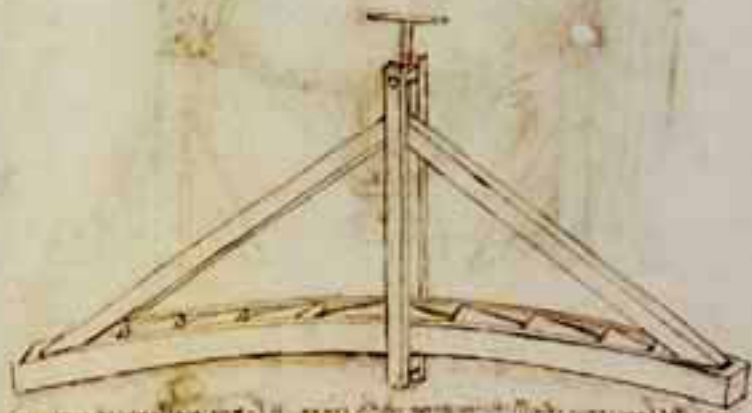
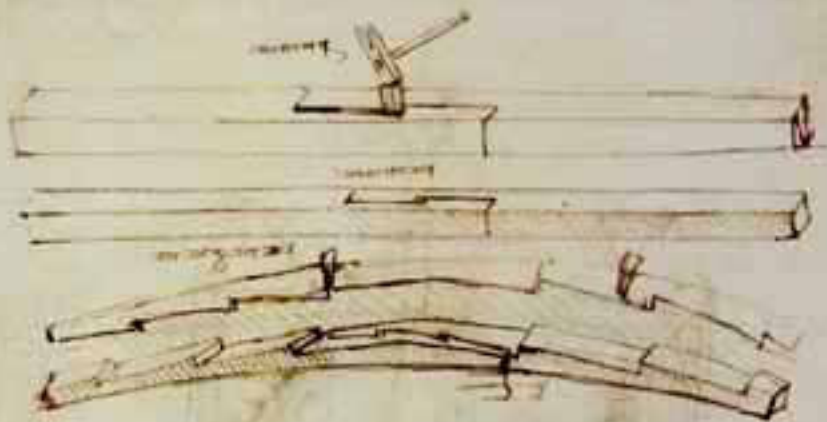


A large, stylized monogram or signature, possibly reading 'SMA', located in the bottom right corner of the page.

Diagram illustrating a mechanical system, possibly a water-lifting device, with handwritten text in Italian. The text is written in a cursive script and appears to be a technical description or a list of parts related to the drawing.







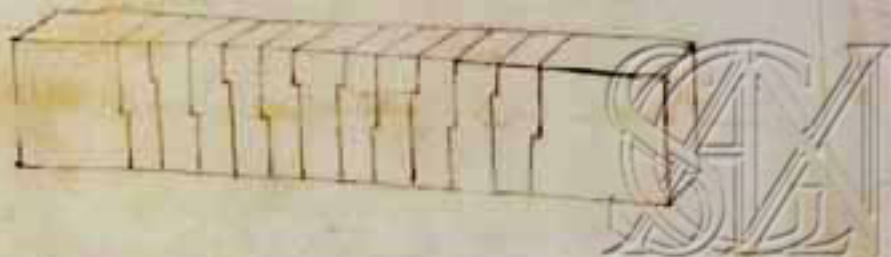
Handwritten text in French, likely describing the structure or its components.



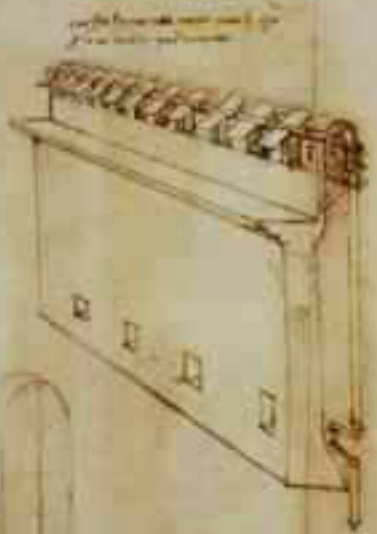
Handwritten text in French, likely describing the structure or its components.



Handwritten text in French, likely describing the structure or its components.

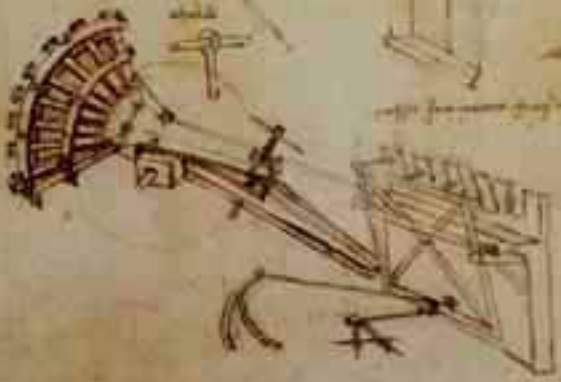


Handwritten notes in the top left corner, partially obscured by a drawing.



Handwritten notes above the large rectangular device.

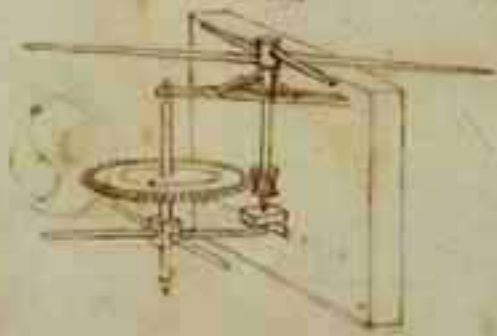
Handwritten notes to the left of a small arched component.



Handwritten notes below the large curved assembly.



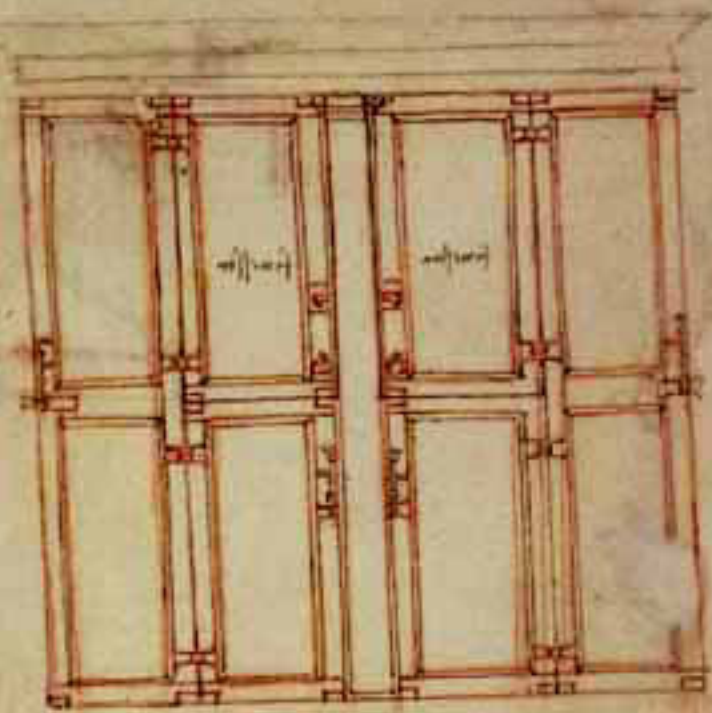
Handwritten notes below the top right drawing.



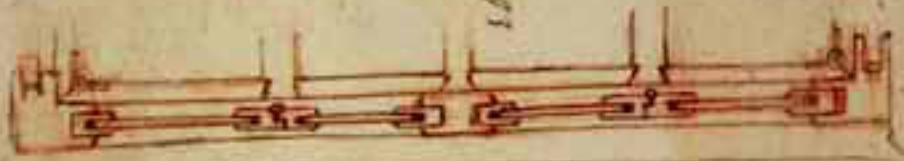
Handwritten notes below the middle right drawing.



Handwritten text, possibly a title or reference number, located in the upper left corner of the page.



193



Handwritten text in a historical script, likely Latin or a similar European language, located in the lower middle section of the page.





N^o 1. *Unguento con olio di pasci a m^o zacca di quella
beccatoe che si fa con un'acqua di quella ordinazione che si usava
per mande alla commissione che si delle parti, e per il
a curare di non imporre alla medesima.*





From the right hand
to the left hand
to the right hand
to the left hand
to the right hand
to the left hand

Figure of a temple
Figure of a temple
Figure of a temple
Figure of a temple
Figure of a temple
Figure of a temple

Figure of a temple
Figure of a temple
Figure of a temple
Figure of a temple
Figure of a temple
Figure of a temple

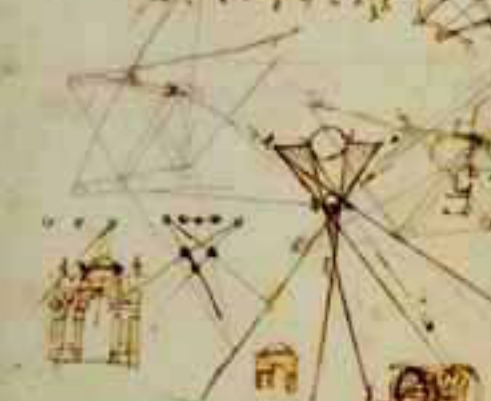
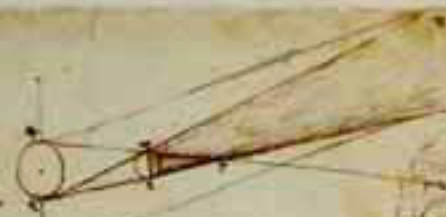
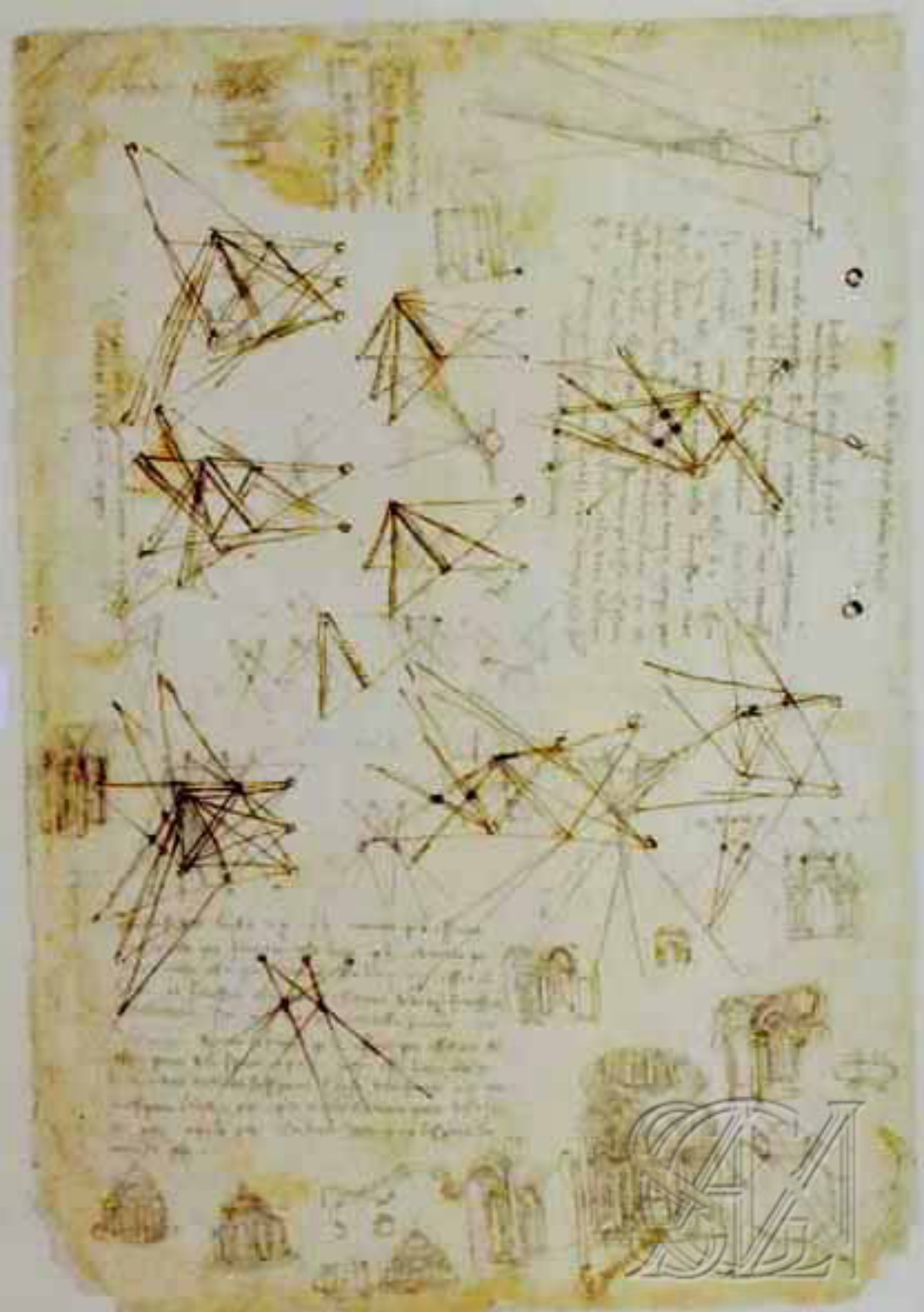
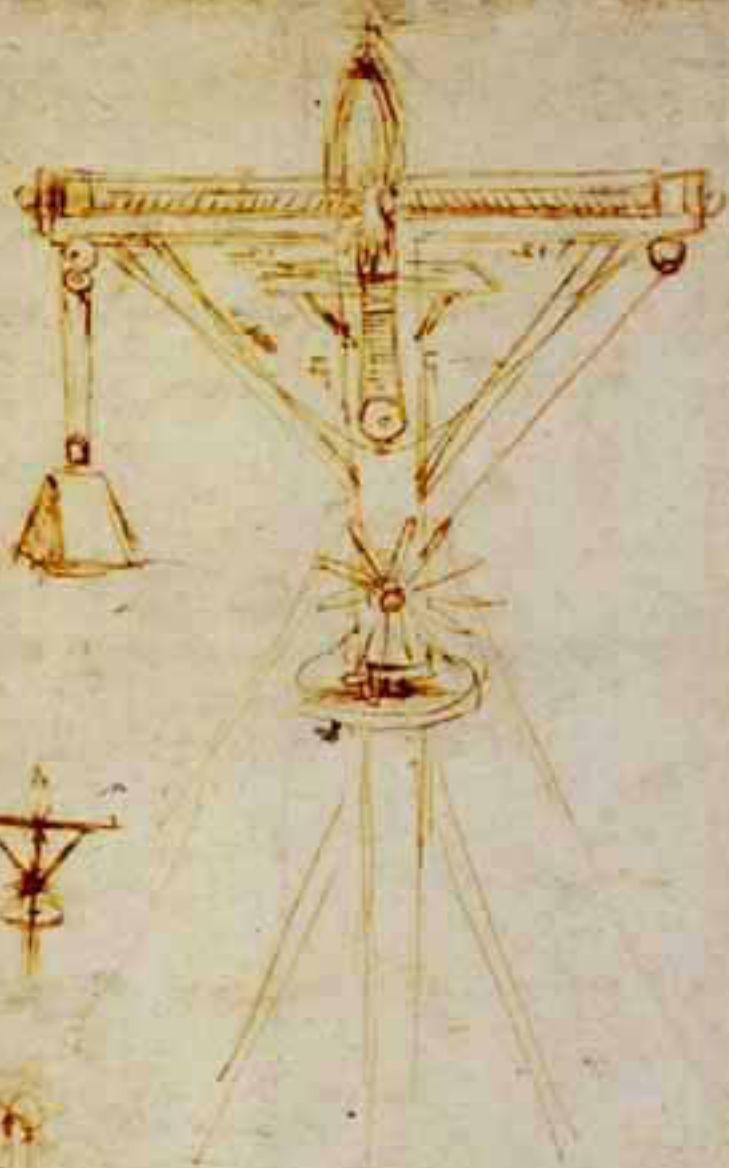
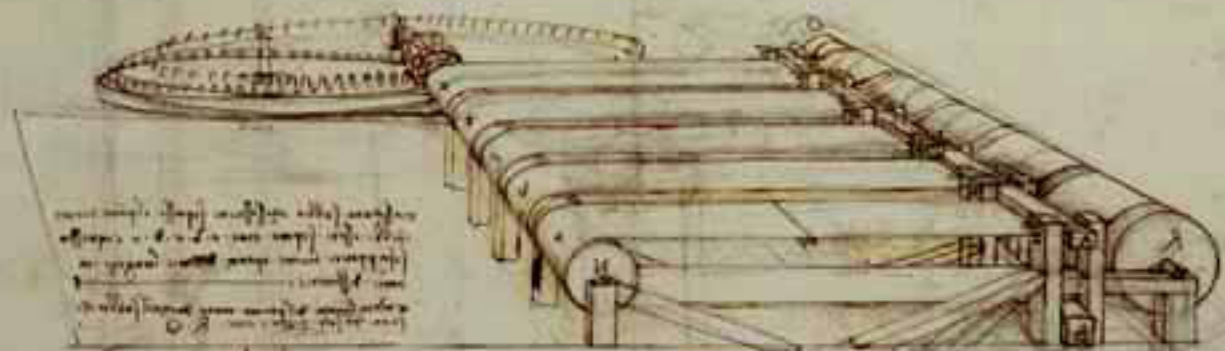


Figure of a temple
Figure of a temple
Figure of a temple
Figure of a temple
Figure of a temple
Figure of a temple





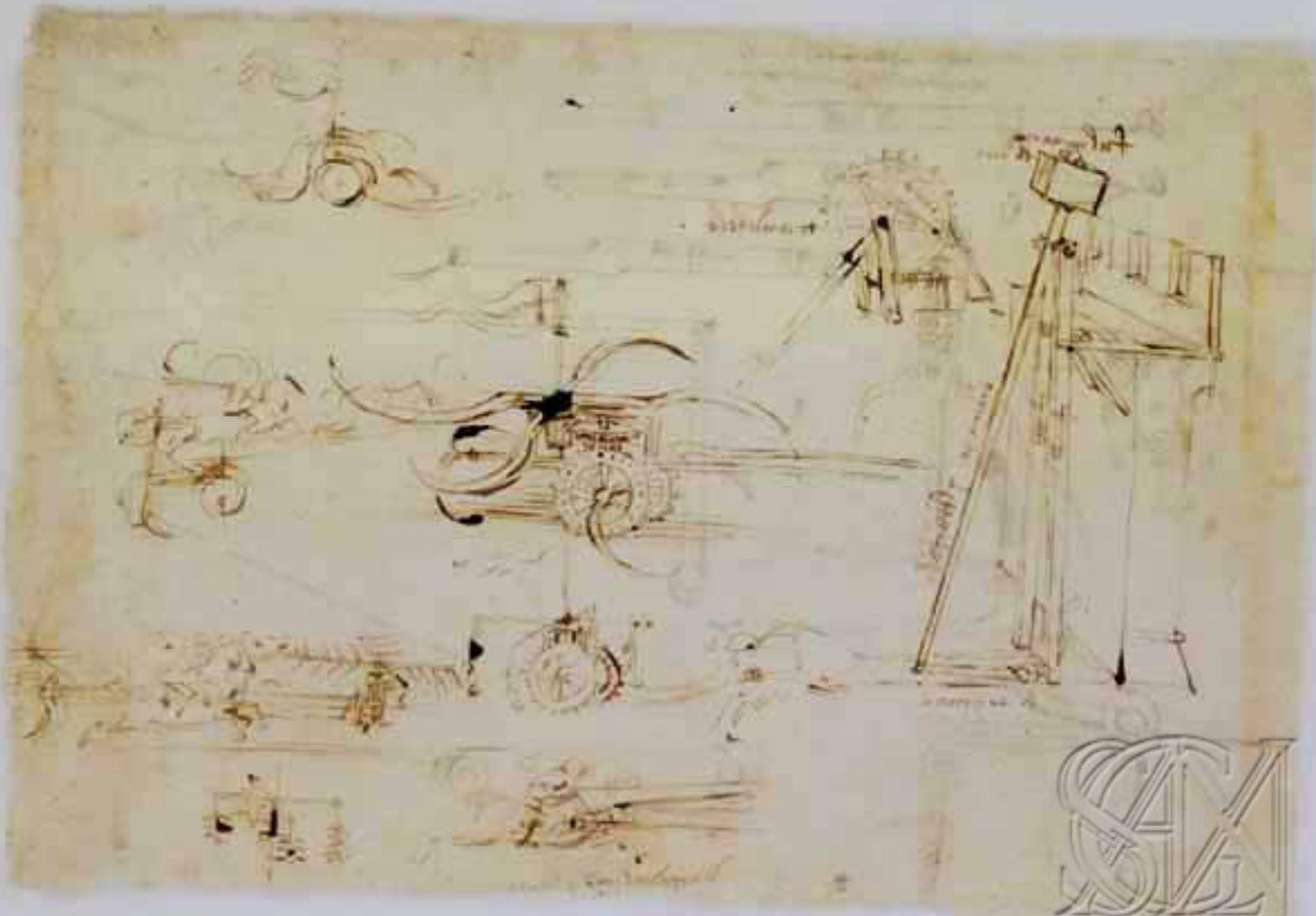


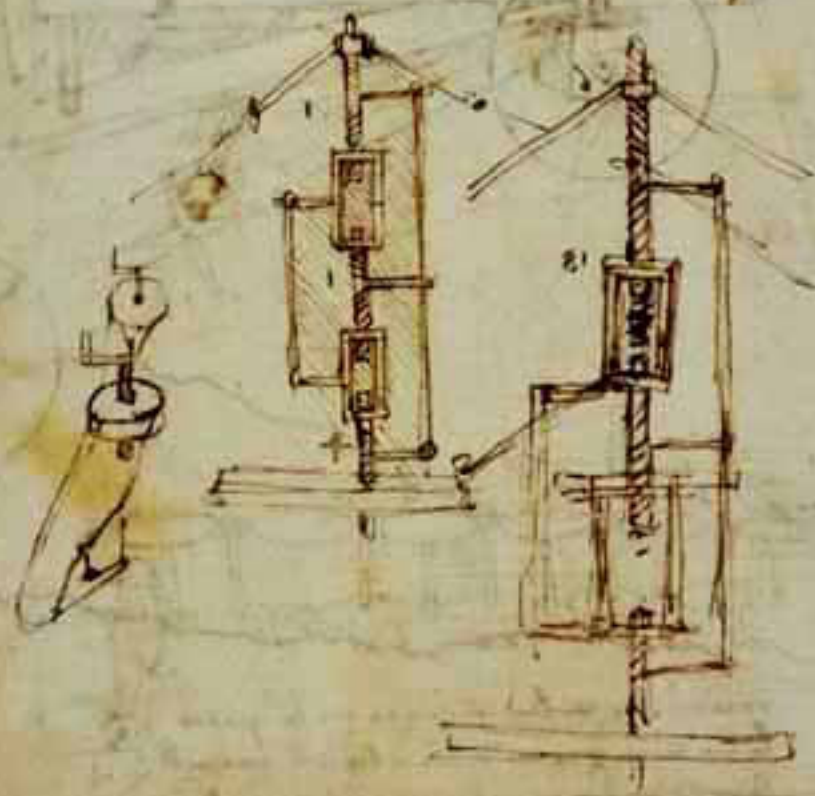


Handwritten text in a cursive script, likely a description or instructions related to the drawing. The text is written on a rectangular piece of paper that is part of the drawing's structure.

Handwritten text in a cursive script, located below the main drawing. It appears to be a continuation of the description or instructions.



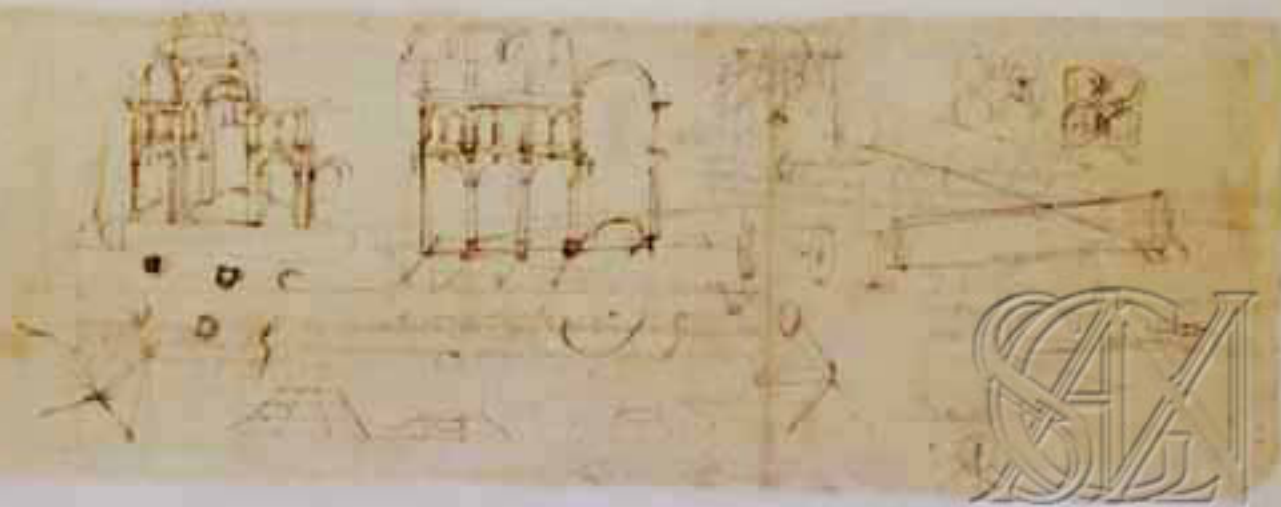


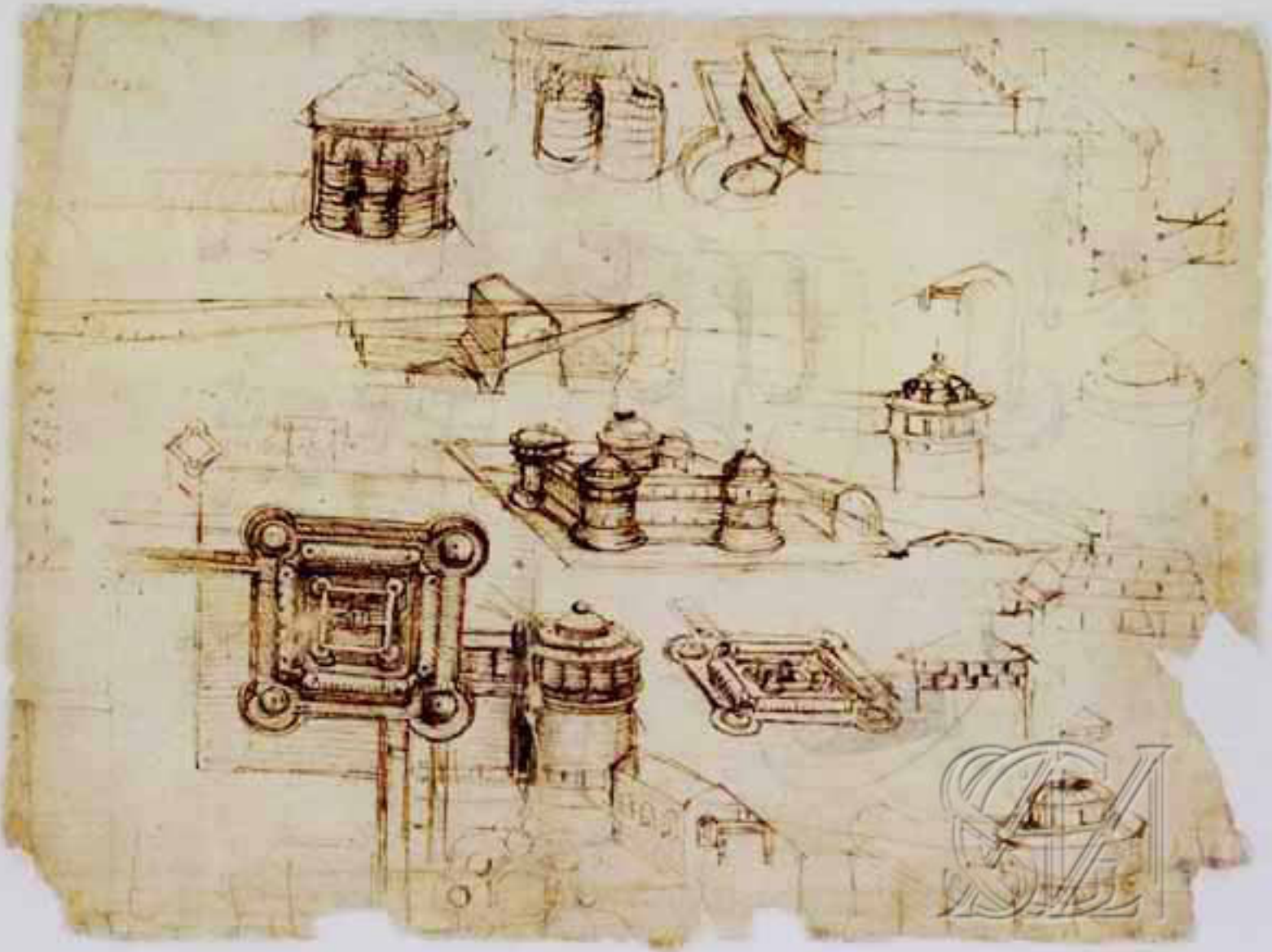






Handwritten text in a cursive script, possibly a list or notes, located on the left side of the page.





[Faint handwritten text in a cursive script, likely a historical manuscript, is scattered across the page, often appearing between or around the diagrams.]

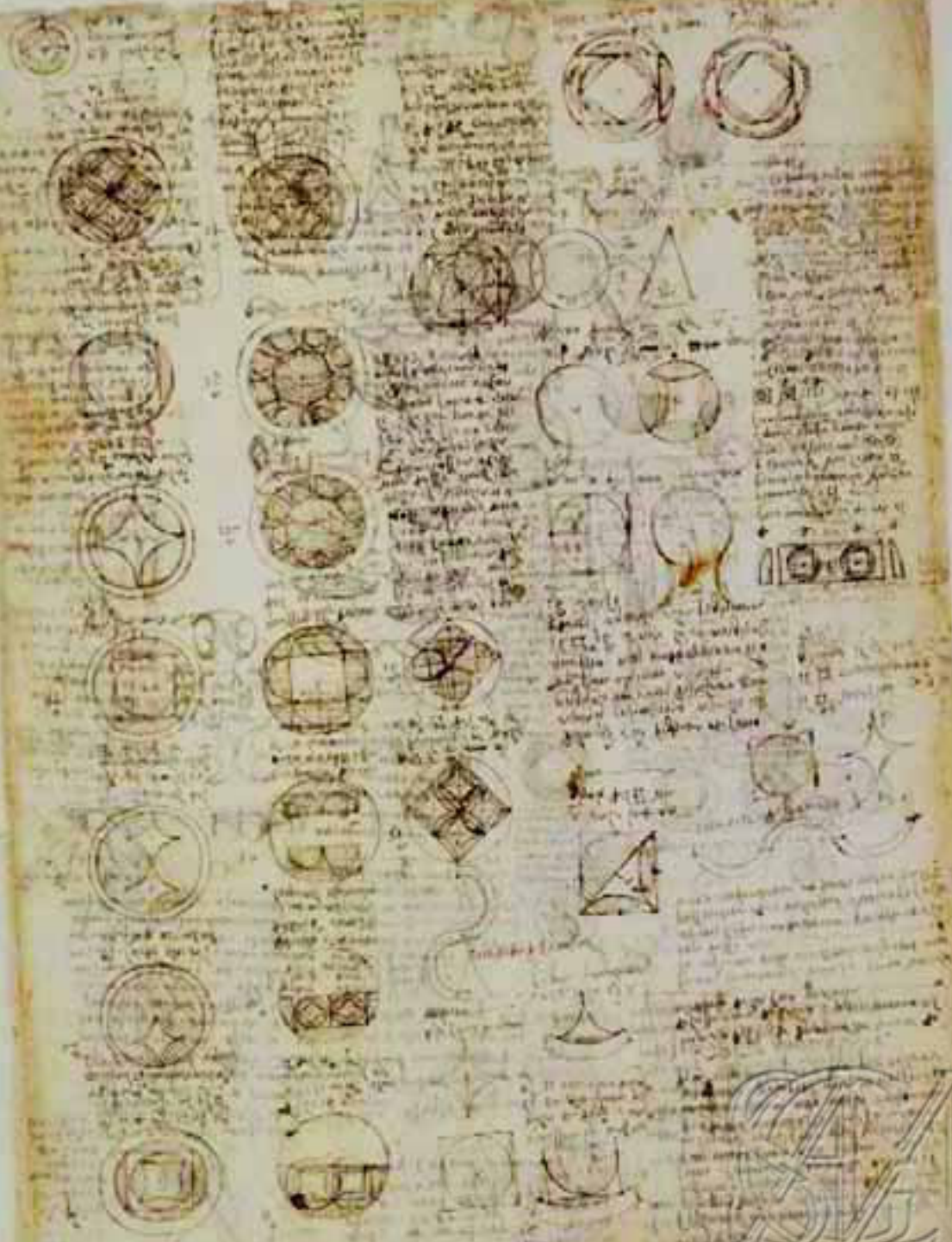


[A block of handwritten text in a cursive script, located in the upper right quadrant of the page.]



[A large block of handwritten text in a cursive script, located in the lower middle section of the page.]





FIN



Handwritten text in a cursive script, likely a letter or a page from a manuscript, positioned above the main architectural drawing.



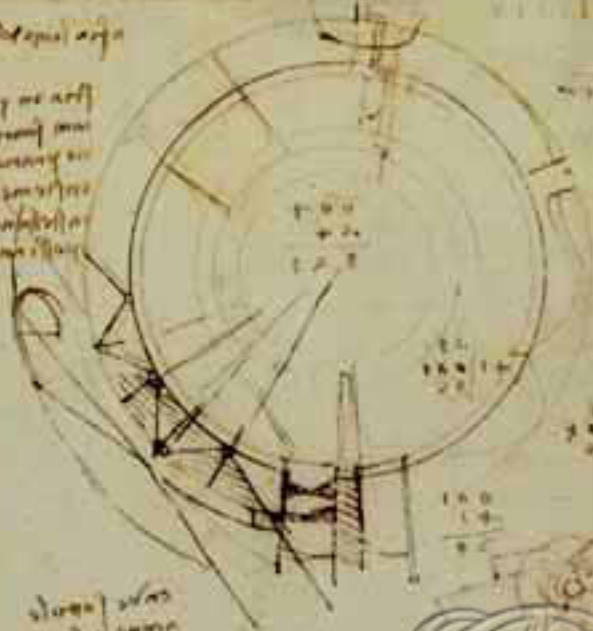
Small handwritten notes or a list of items, possibly related to the architectural plan or materials.



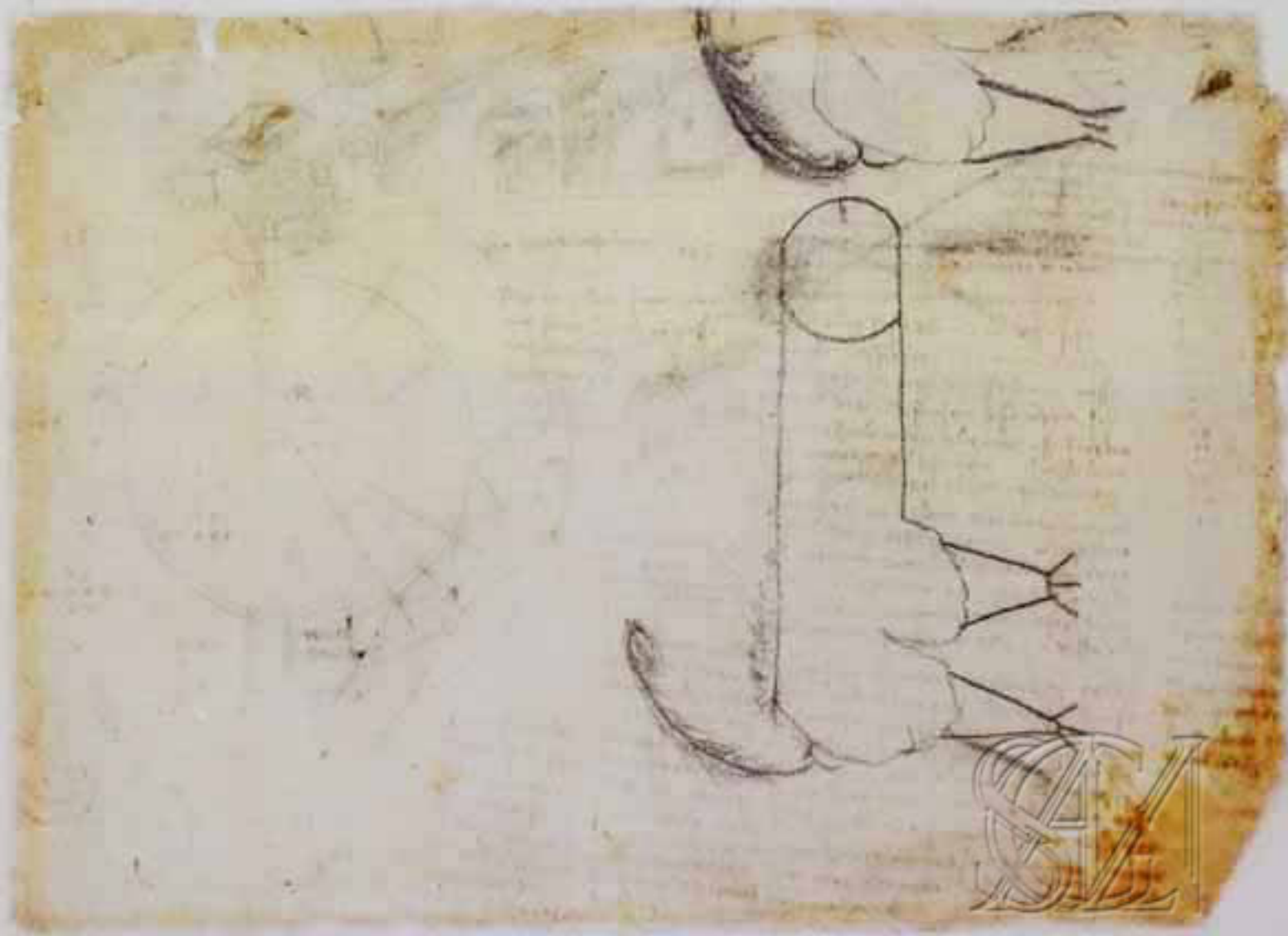
Handwritten text at the bottom of the page, possibly a concluding note or a signature.



Handwritten text in Arabic script, likely a technical or scientific treatise, covering the left side of the page.



Handwritten text in Arabic script, located in the lower right quadrant of the page, providing further details or explanations.



SAZ

Handwritten notes at the top left, possibly describing architectural details or materials.

Handwritten notes at the top right, continuing the architectural descriptions.



Vertical handwritten notes on the left side, detailing architectural specifications.



Handwritten notes to the right of the large dome drawing, providing further details.



Vertical handwritten notes on the left side, below the first set of notes.



Handwritten notes to the right of the building drawing, describing its features.

Handwritten notes at the bottom right, possibly related to the circular plan above.

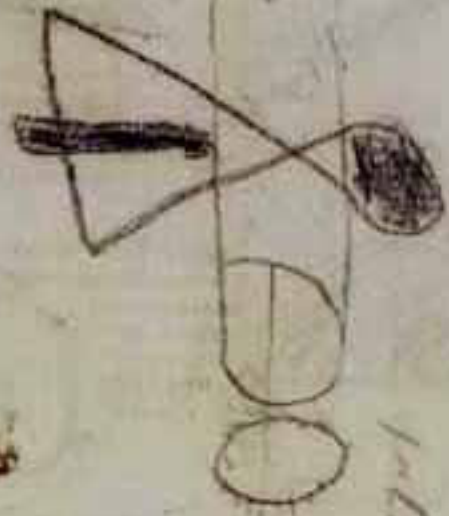


Vertical handwritten notes on the far left side, continuing the text.

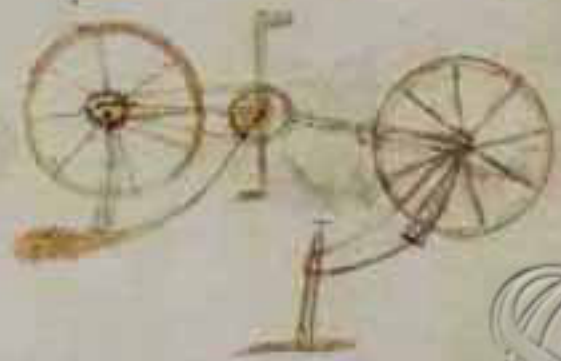


Handwritten notes to the right of the circular plan, providing details.





1/2 long

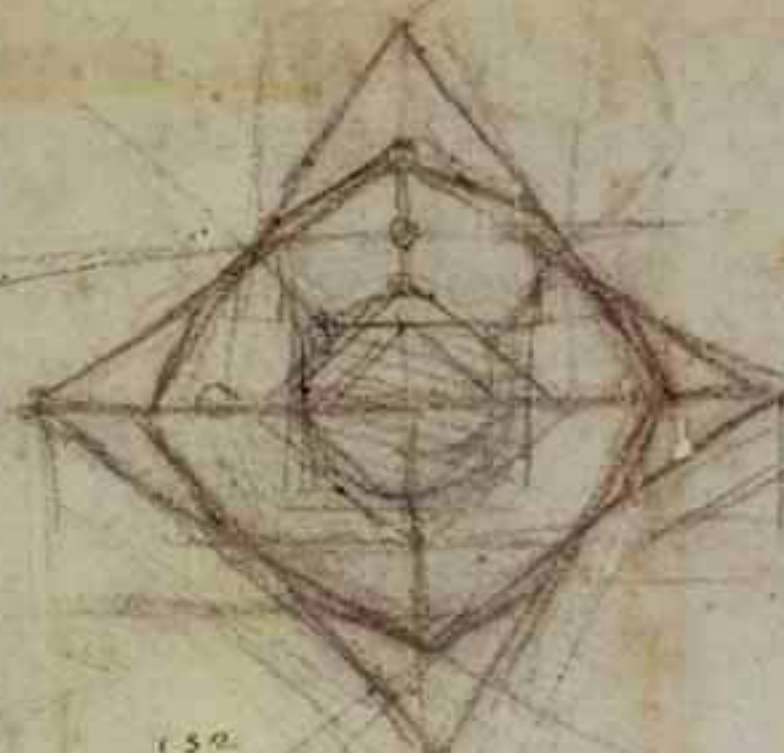


1877

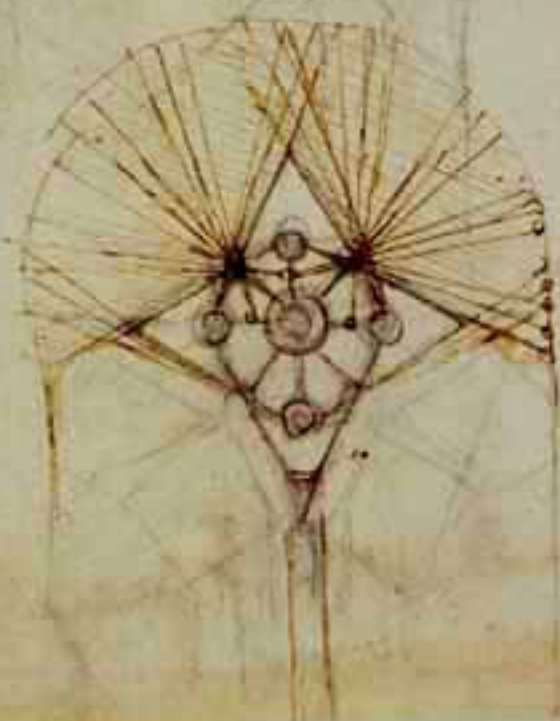
Handwritten text in a historical script, possibly Gothic or similar, located in the upper left corner of the page. The text is partially obscured by the drawing's lines.

151





152

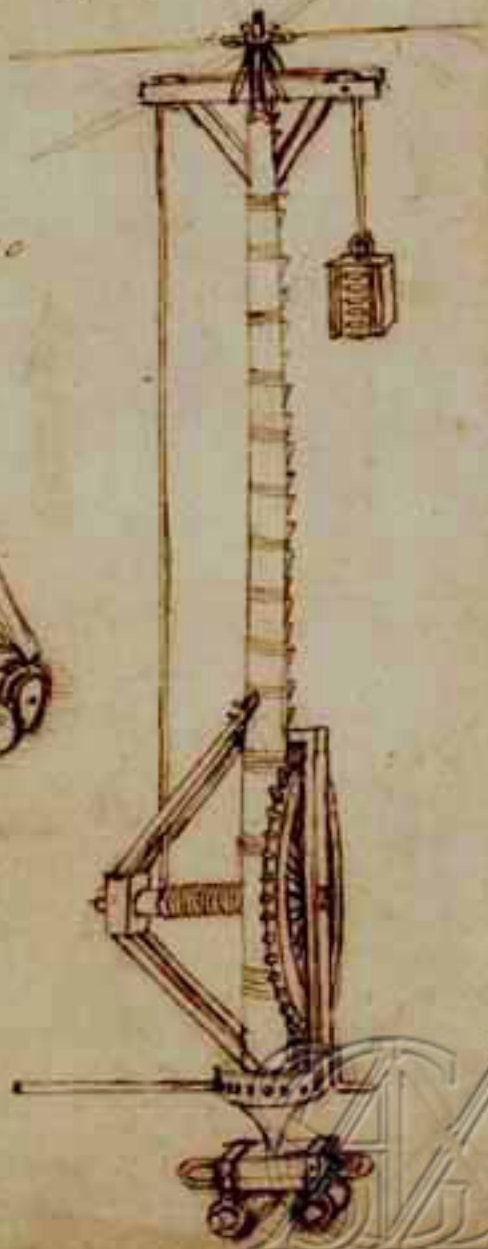


SA

Mechanica

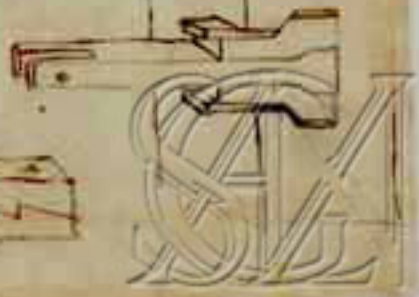
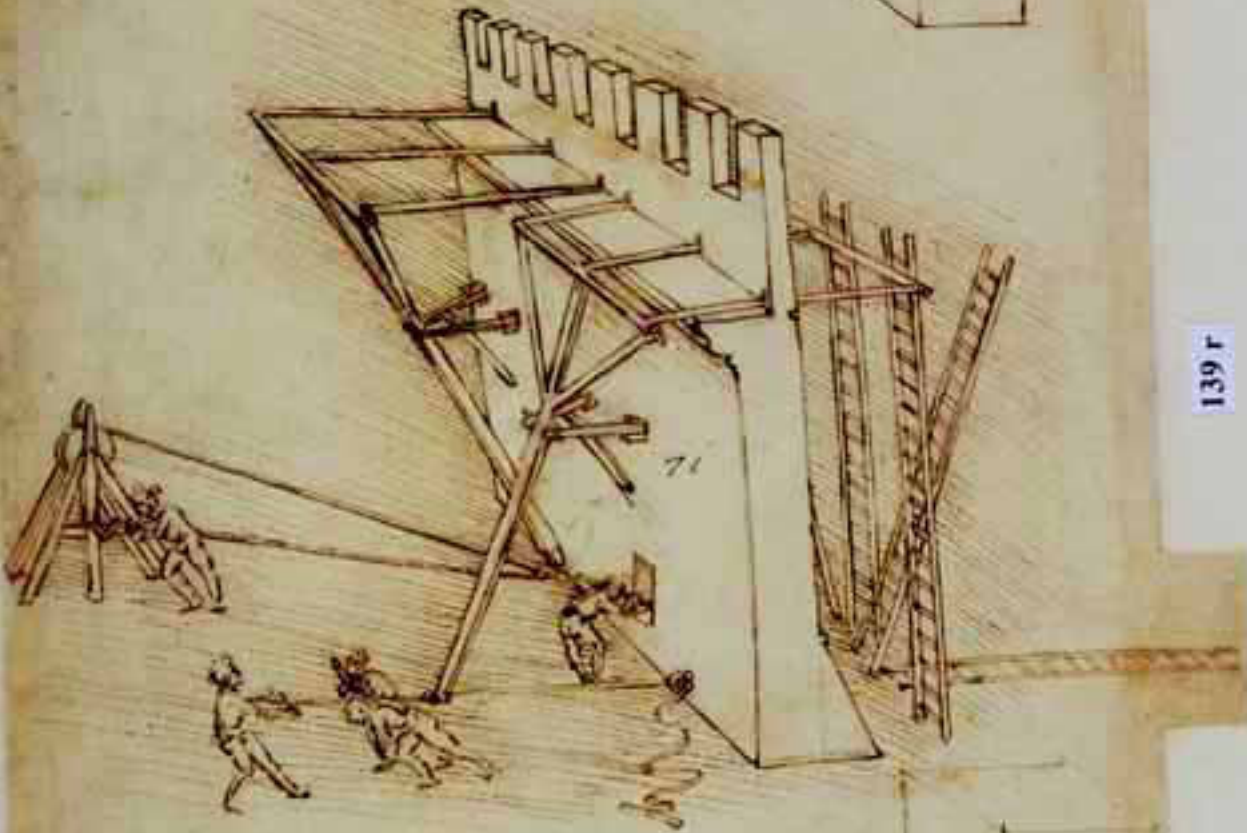
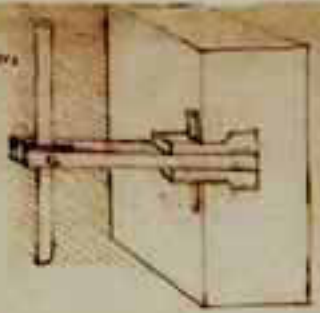
Handwritten notes in a cursive script, likely describing the mechanical components or the intended use of the devices shown in the drawing.

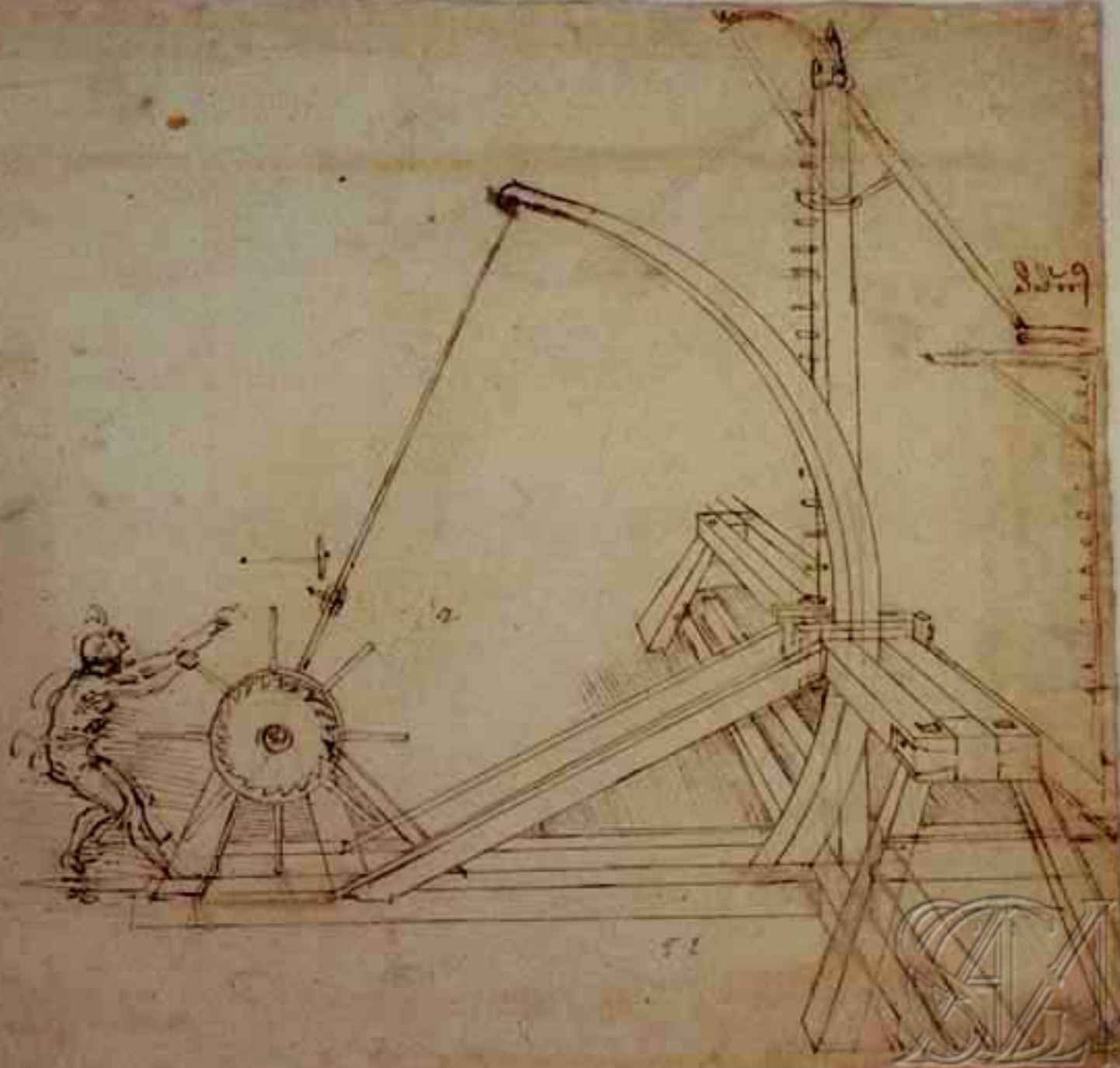
70



Handwritten text in a cursive script, likely a technical description of the machinery shown in the drawing.

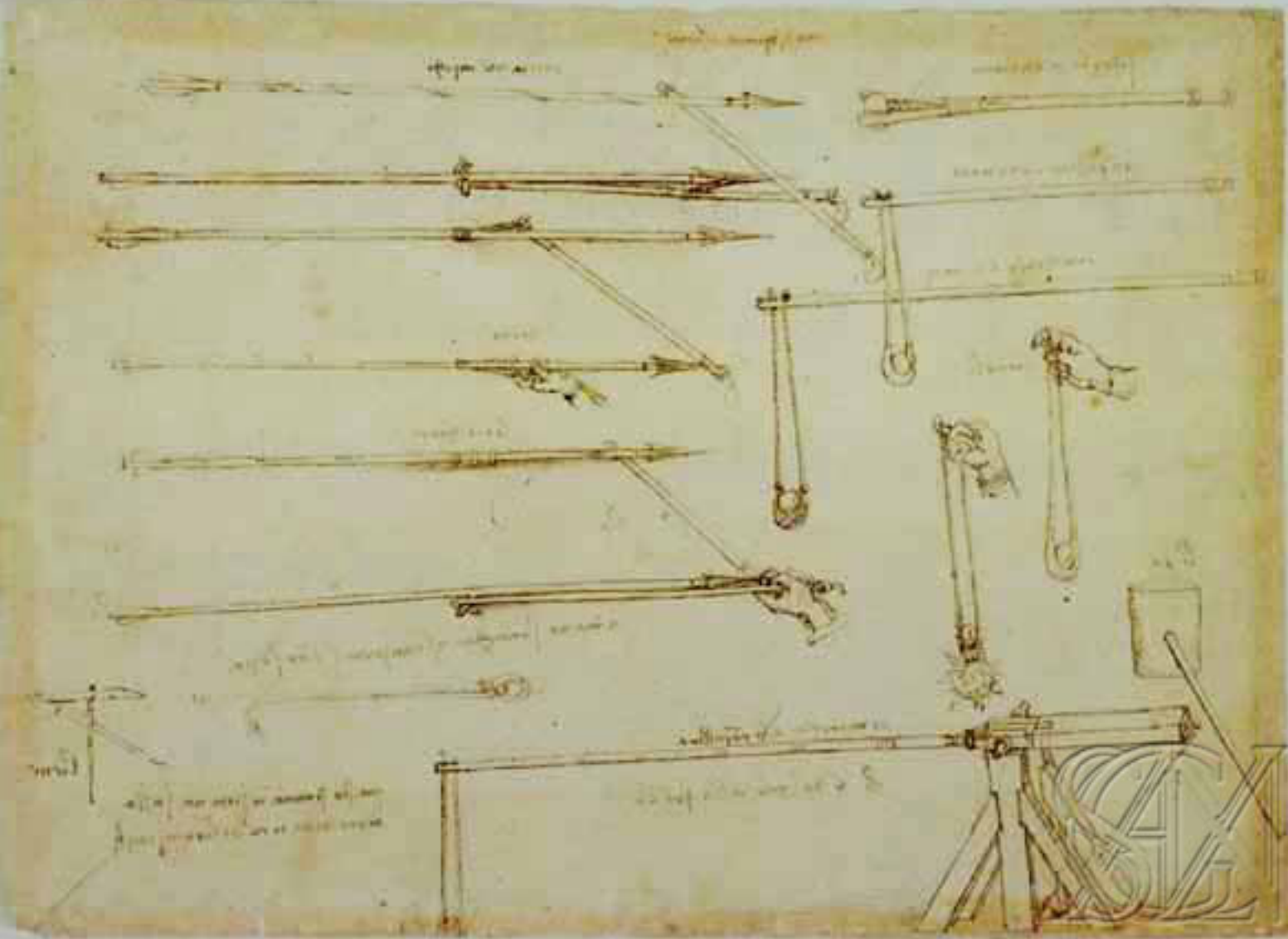
Handwritten text in a cursive script, likely a technical description of the machinery shown in the drawing.

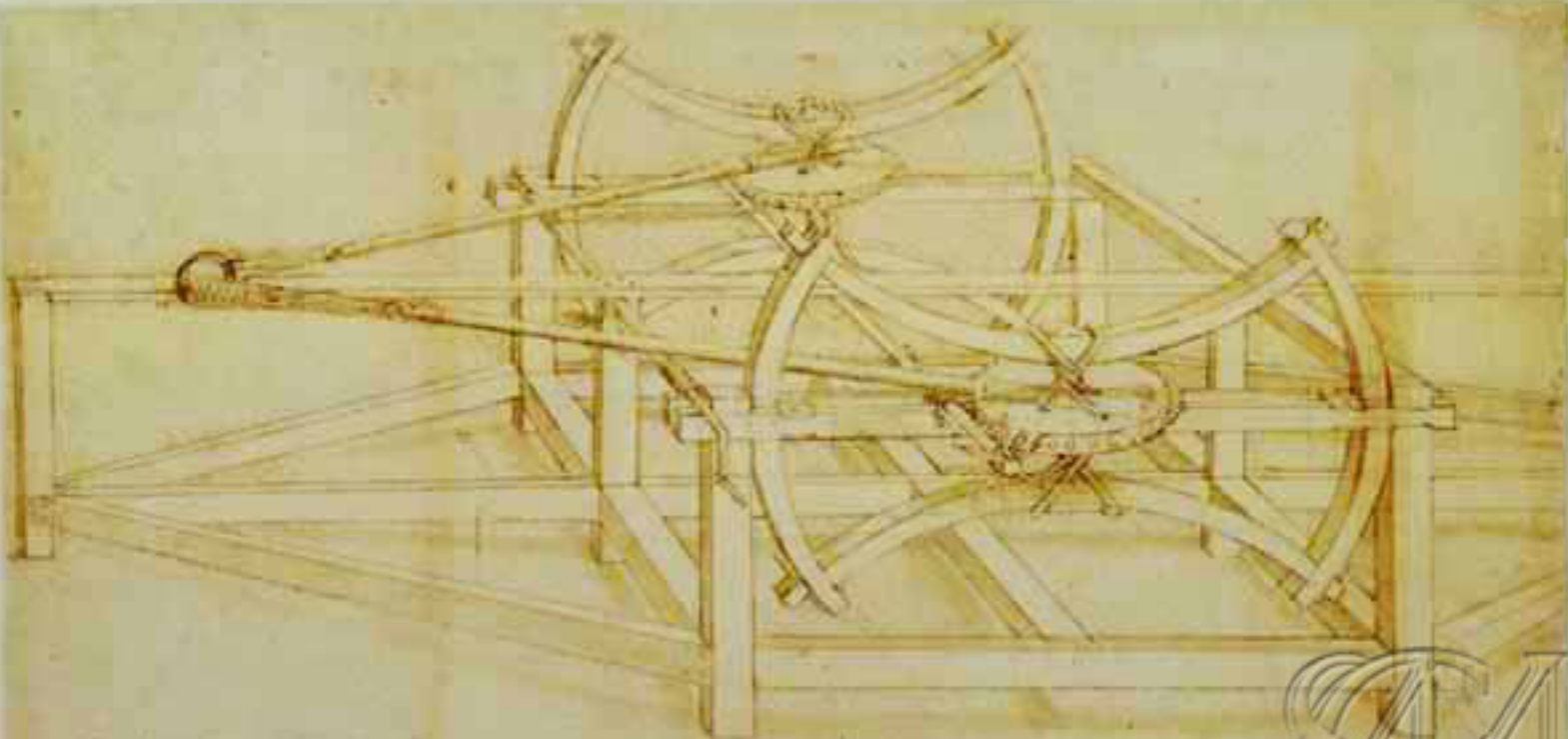




Handwritten text at the top of the page, possibly a title or reference number, written in a cursive script.

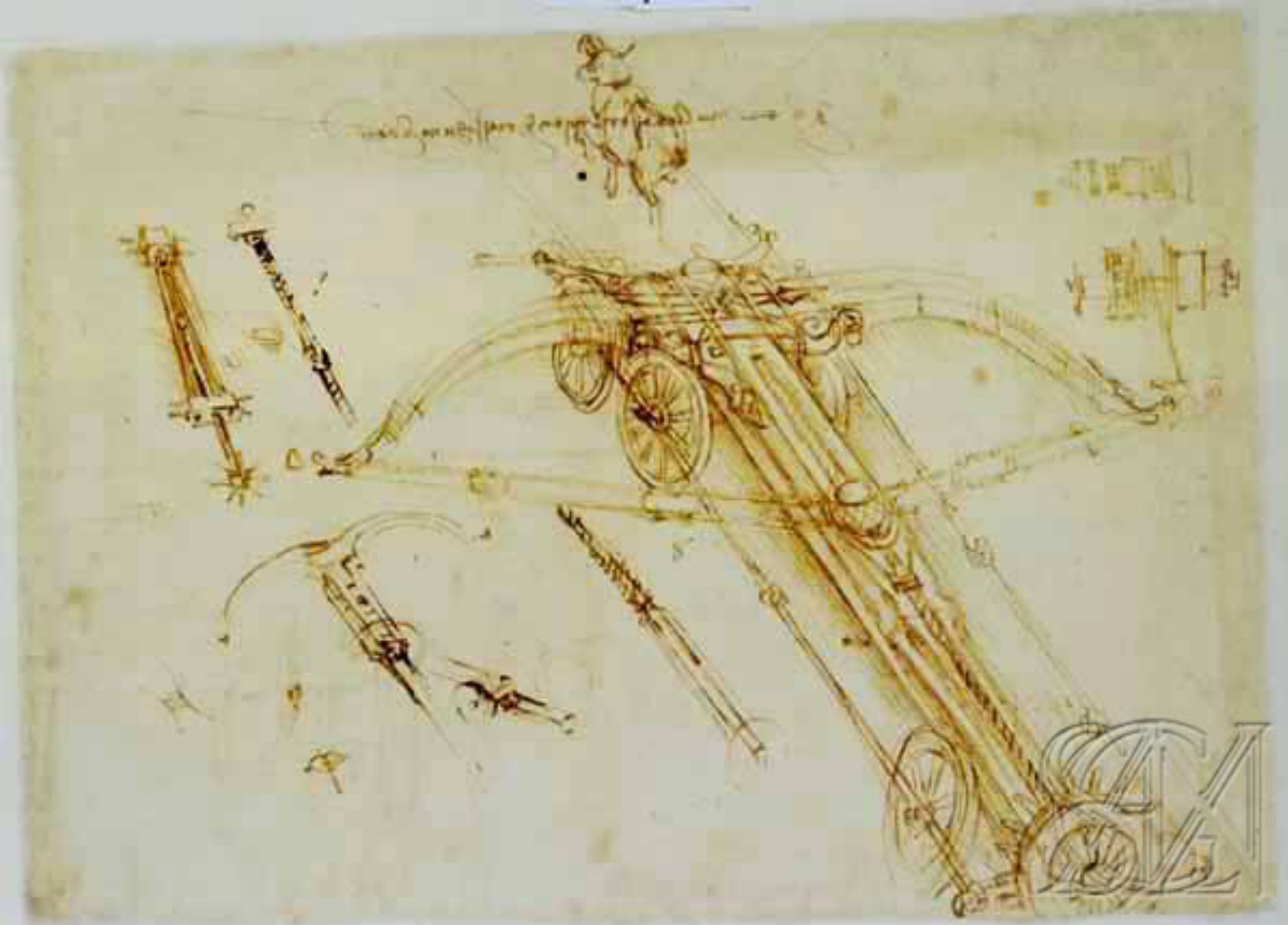


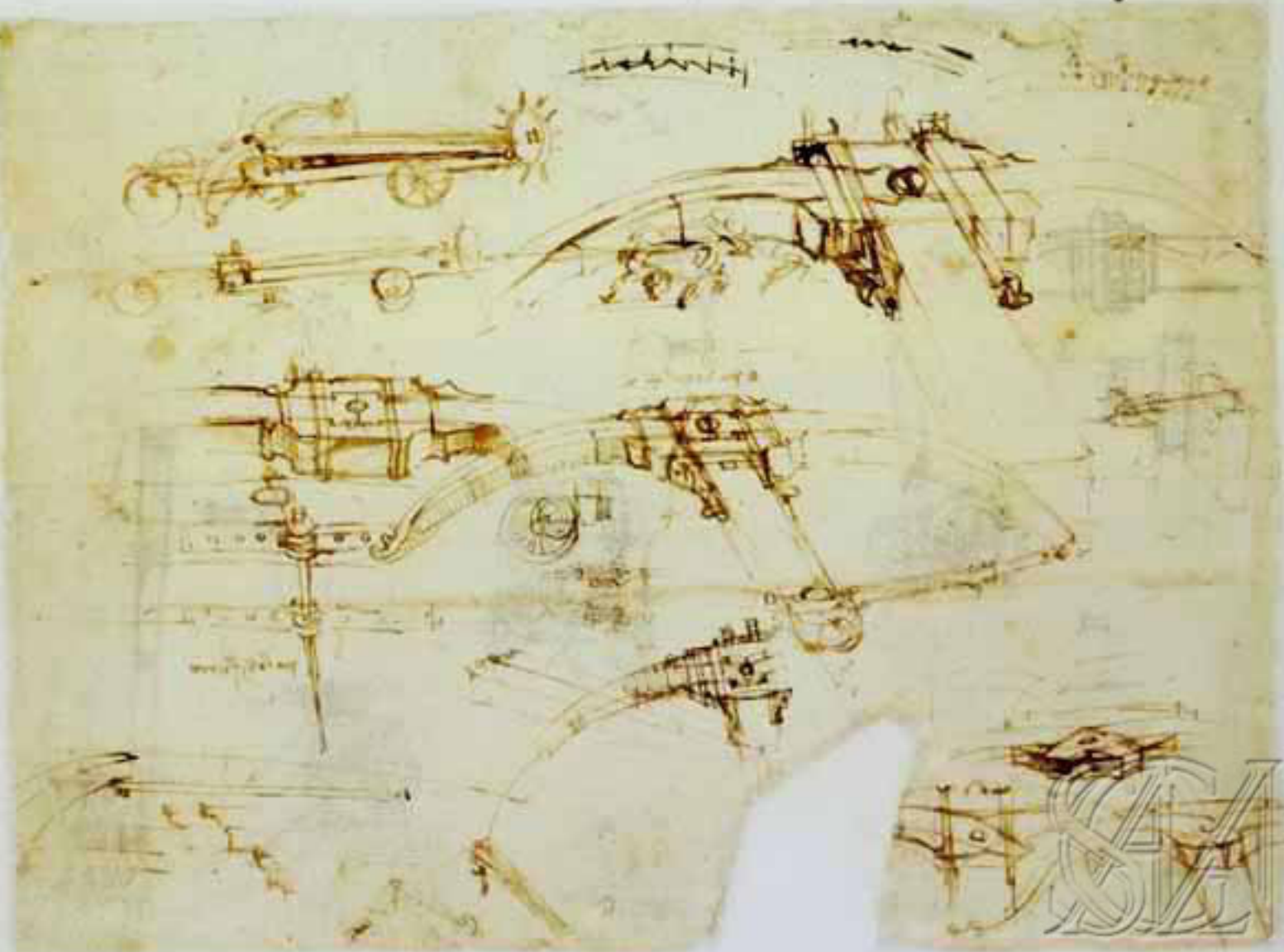


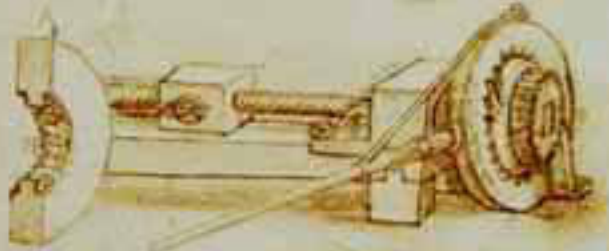
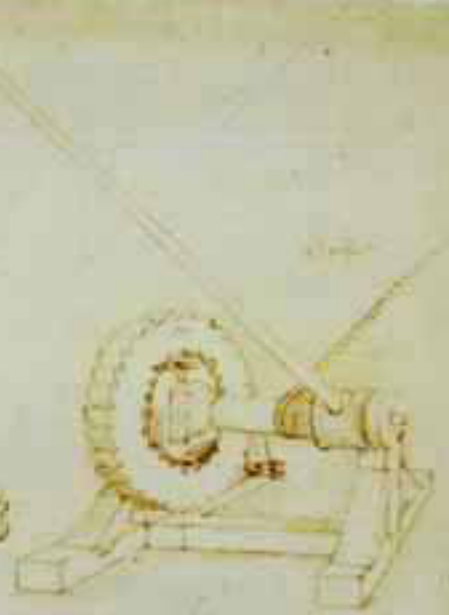
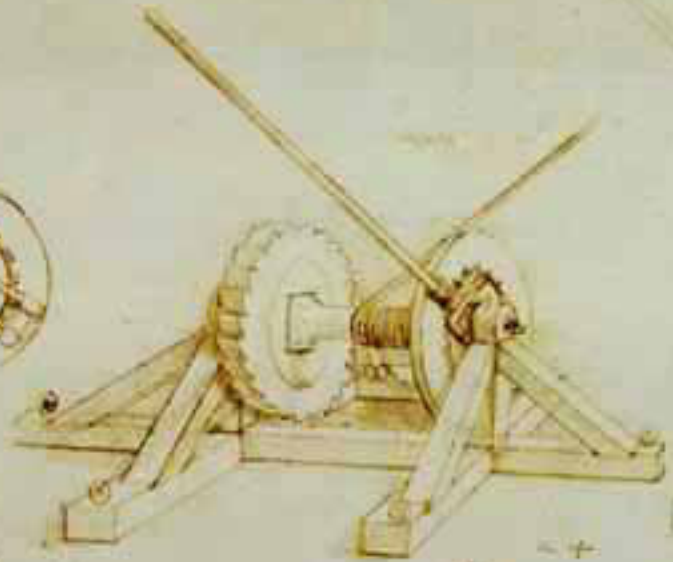


Die Maschine ist ein Pumpenwerk, welches durch die Kraft der Hand, die auf den Griff gelegt wird, die Wasser in die Höhe zu heben vermag.







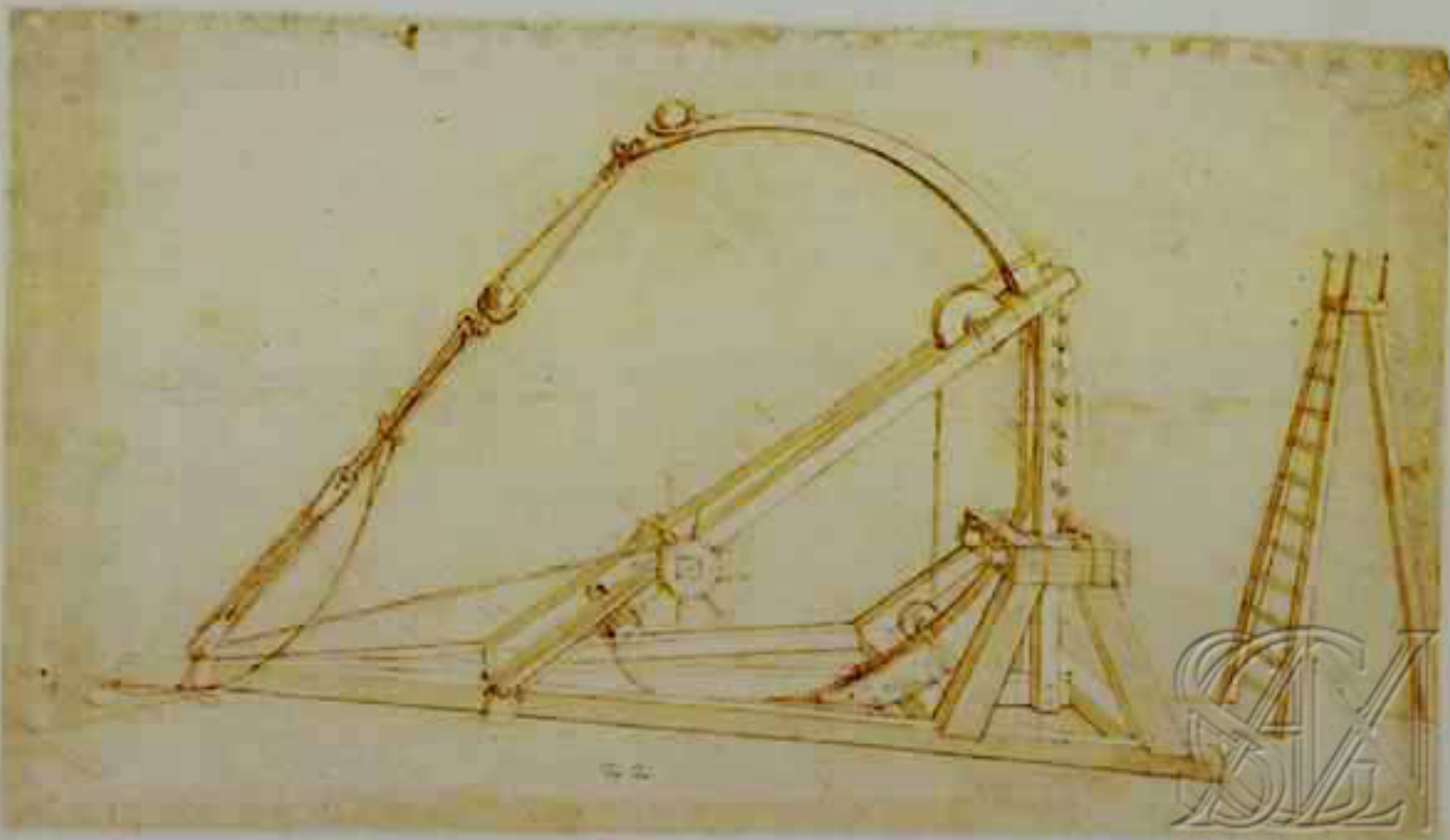


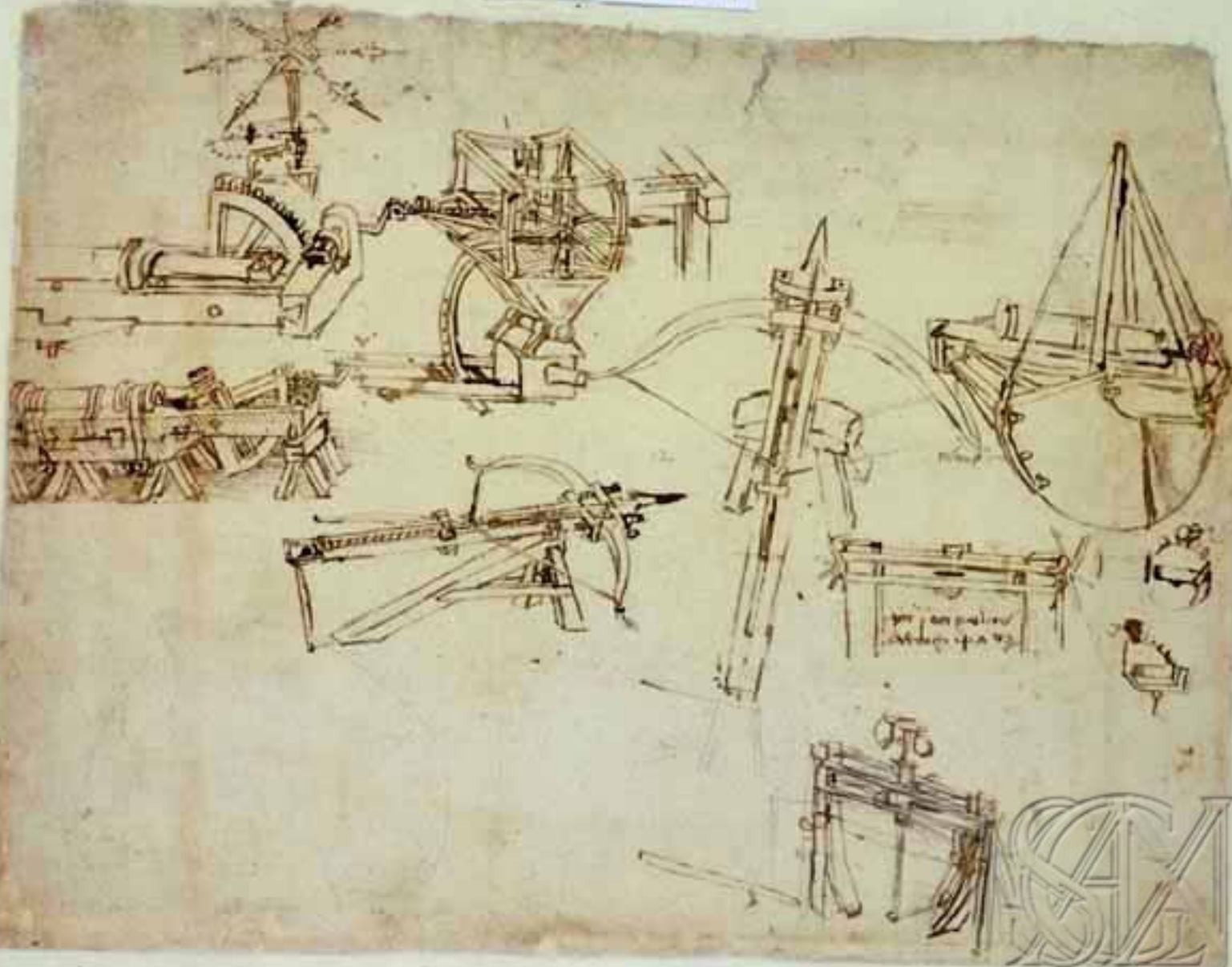
Handwritten text in a cursive script, likely describing the mechanical components or their operation. The text is partially obscured by the drawings.

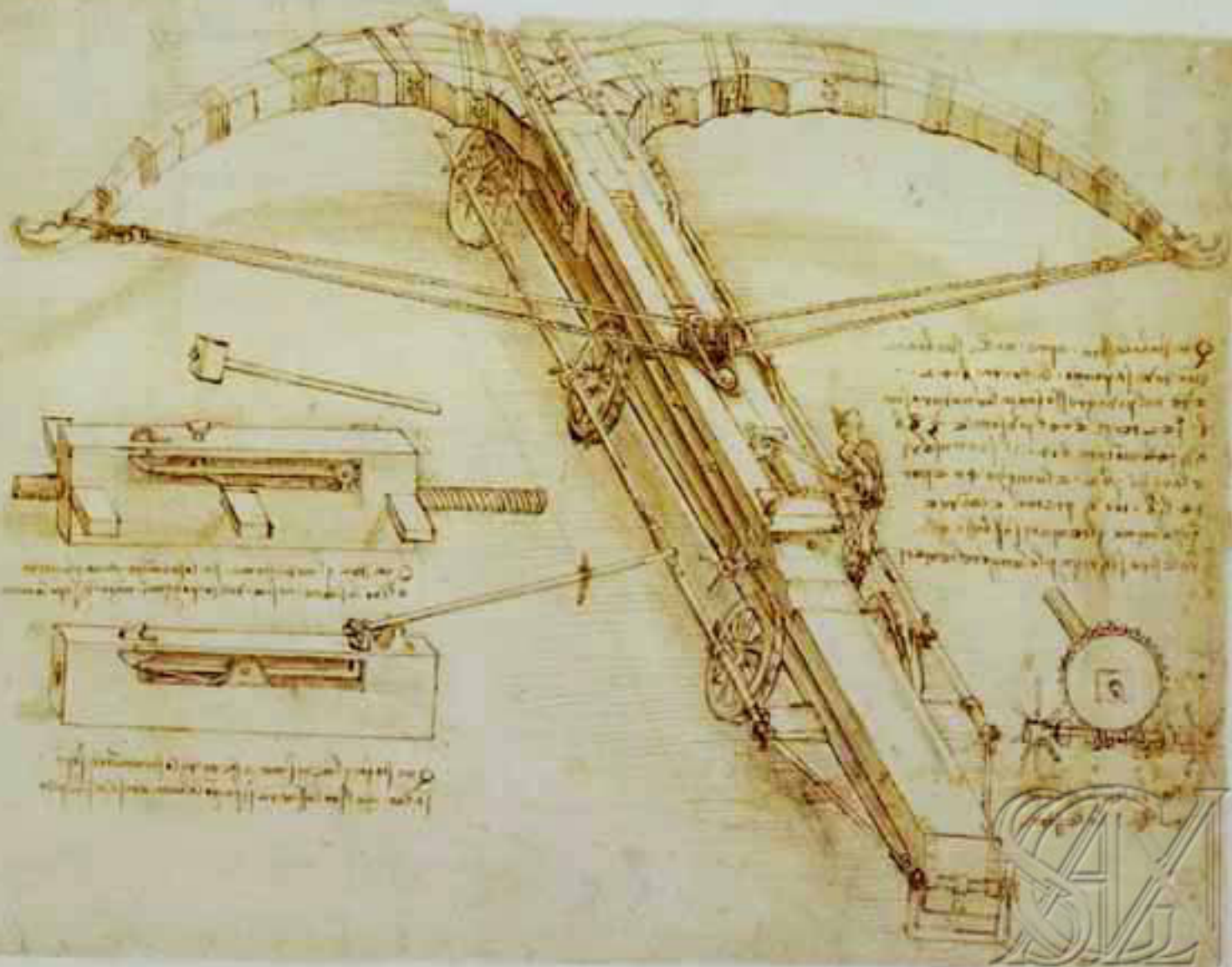
Handwritten text in a cursive script, likely describing the mechanical components or their operation. The text is partially obscured by the drawings.

Handwritten text in a cursive script, likely describing the mechanical components or their operation. The text is partially obscured by the drawings.









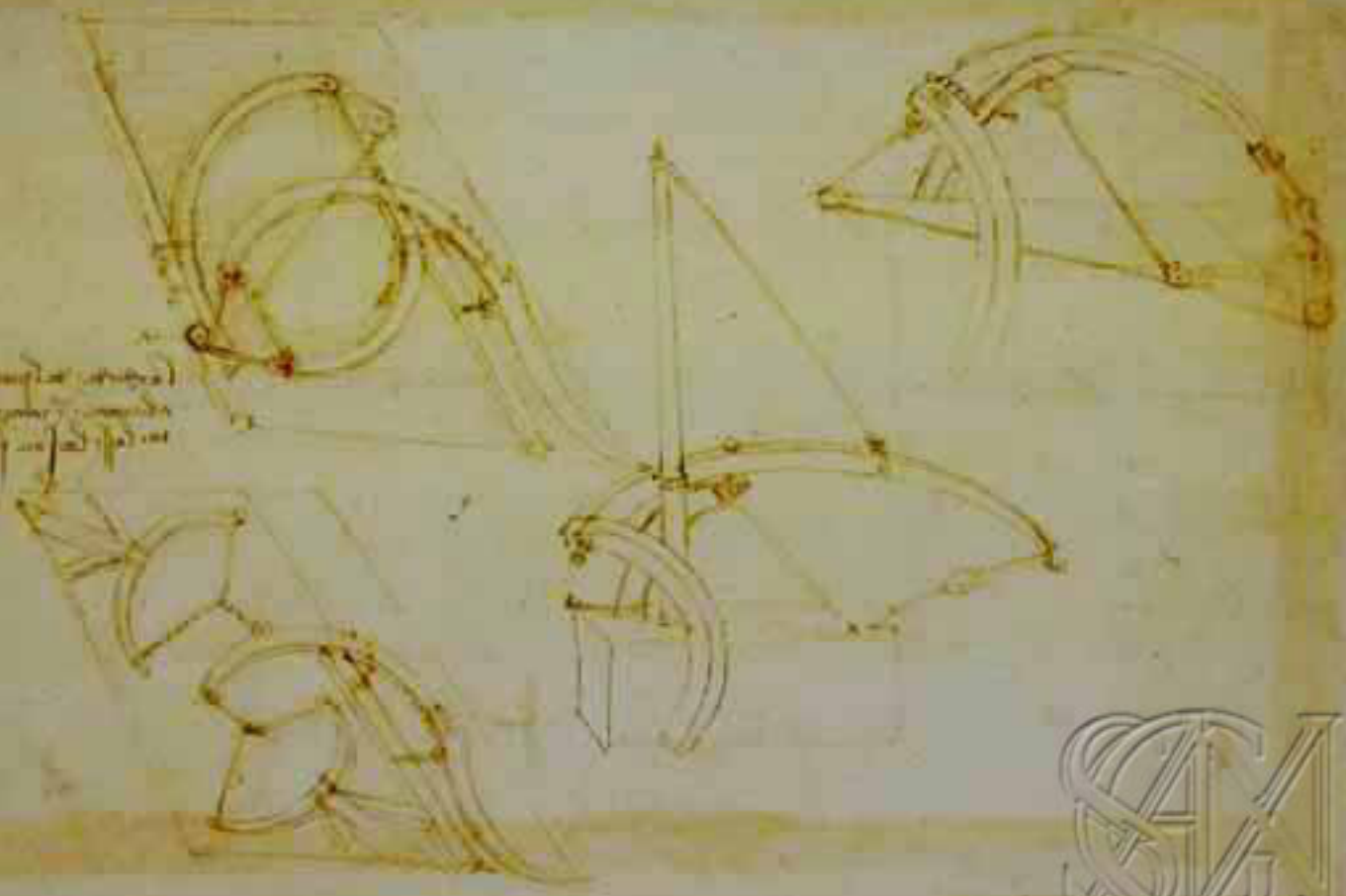
Handwritten text in a cursive script, oriented vertically along the right side of the drawing. The text appears to be a technical description or explanation of the mechanism, written in a historical language, likely Latin or Italian.

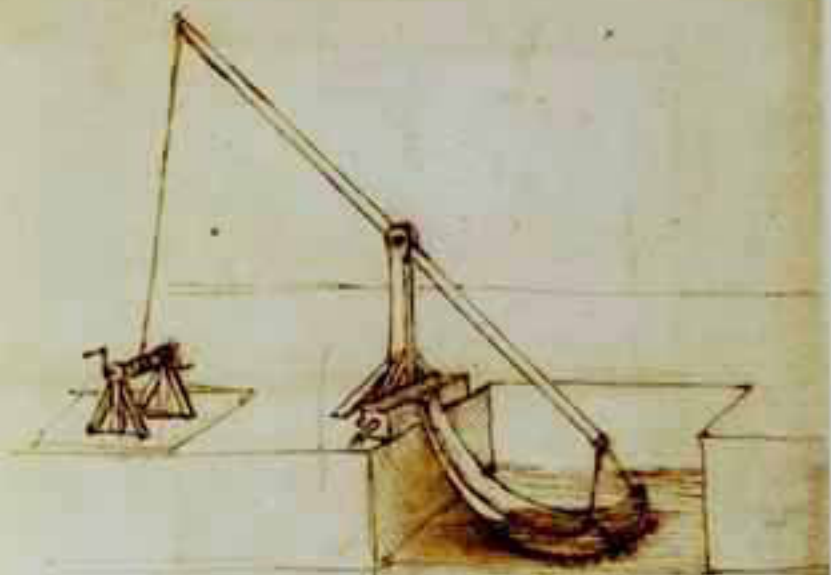
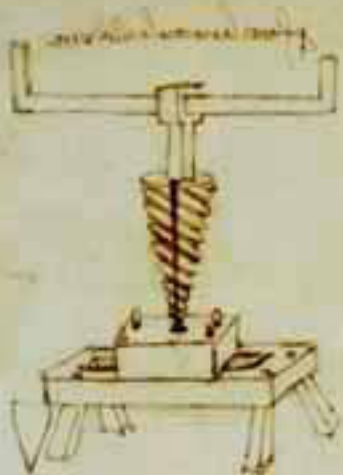
Handwritten text in a cursive script, oriented vertically along the left side of the drawing, positioned between the two smaller diagrams. It likely describes the components shown in these diagrams.

Handwritten text in a cursive script, oriented vertically along the left side of the drawing, positioned below the two smaller diagrams. It likely provides further details or instructions related to the mechanism.

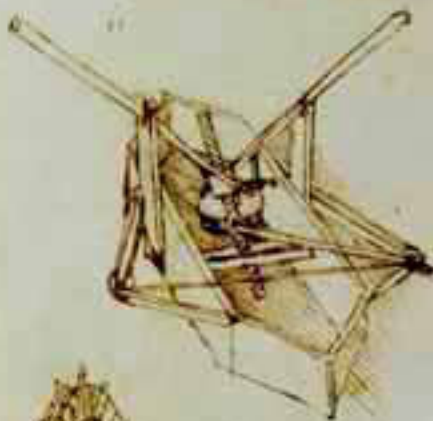


1666
A new way of
writing
the
alphabet

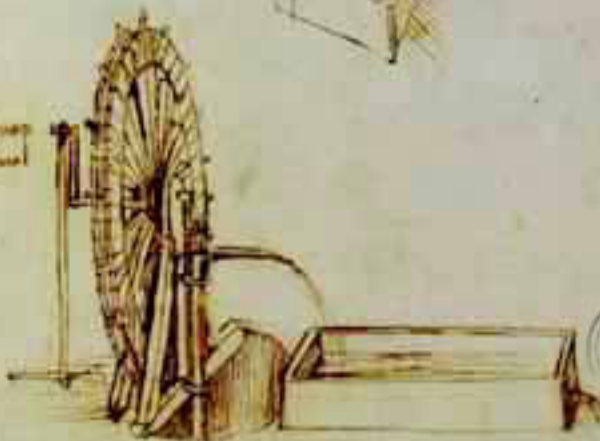


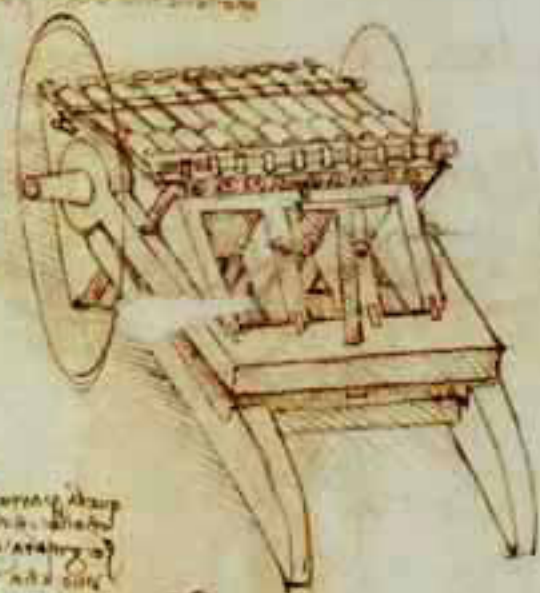


Handwritten text, possibly a label or description, written in cursive script.

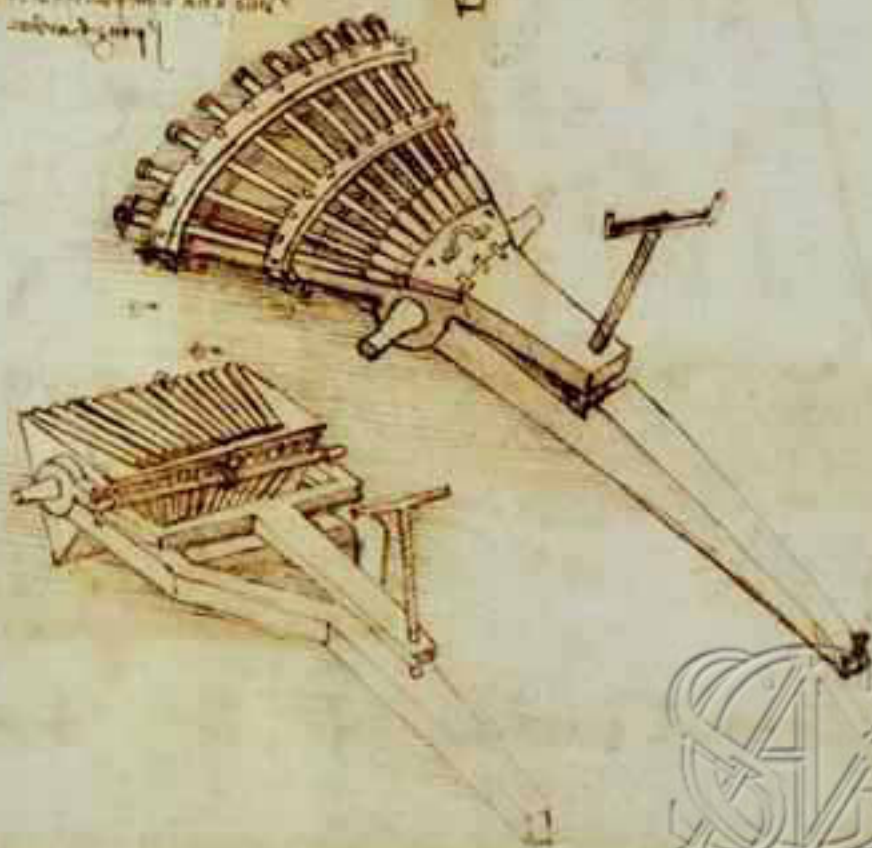


Handwritten text, possibly a label or description, written in cursive script.

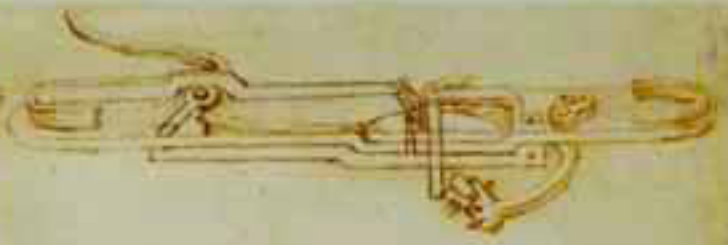
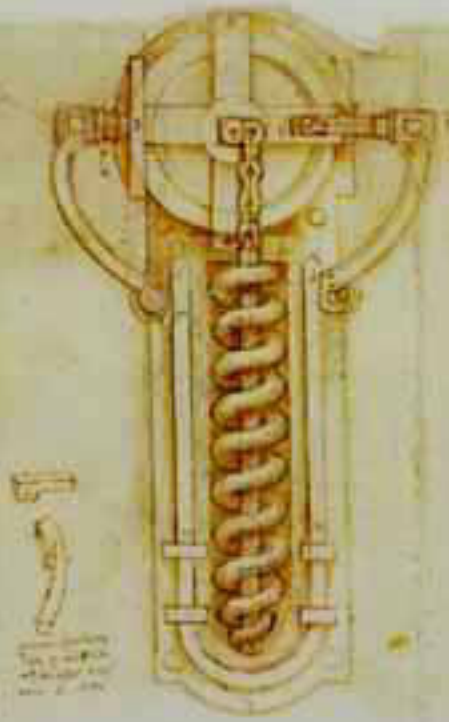




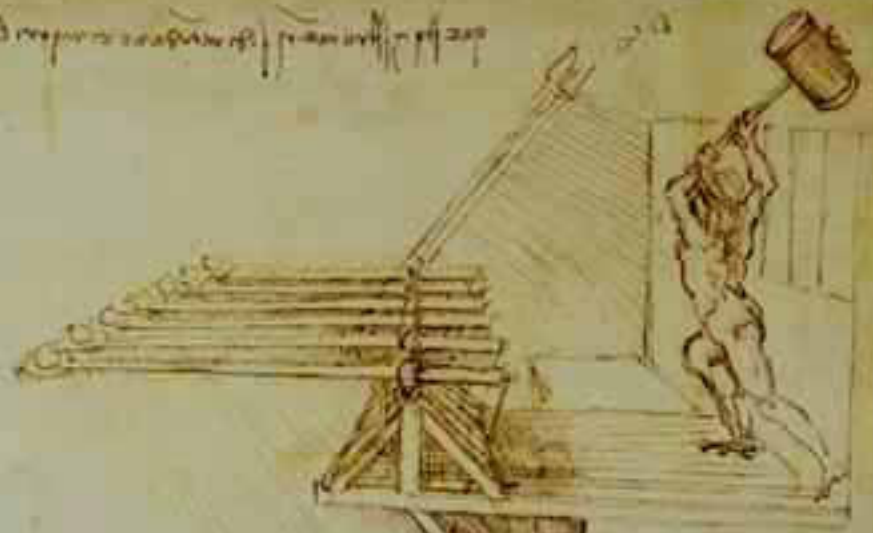
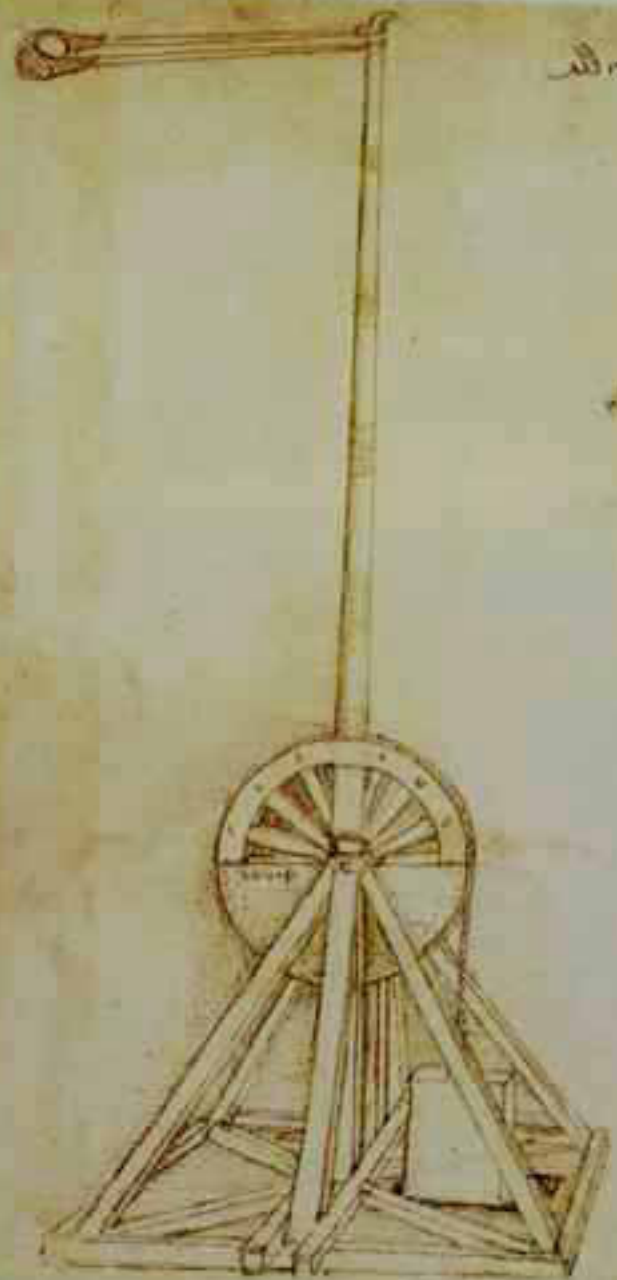
Handwritten text in a cursive script, likely a description or instruction related to the drawing above. The text is written in a dark ink and is somewhat difficult to decipher due to the cursive style and fading.



[Faint, illegible handwritten text in a cursive script, likely a technical description of the device shown in the drawings.]

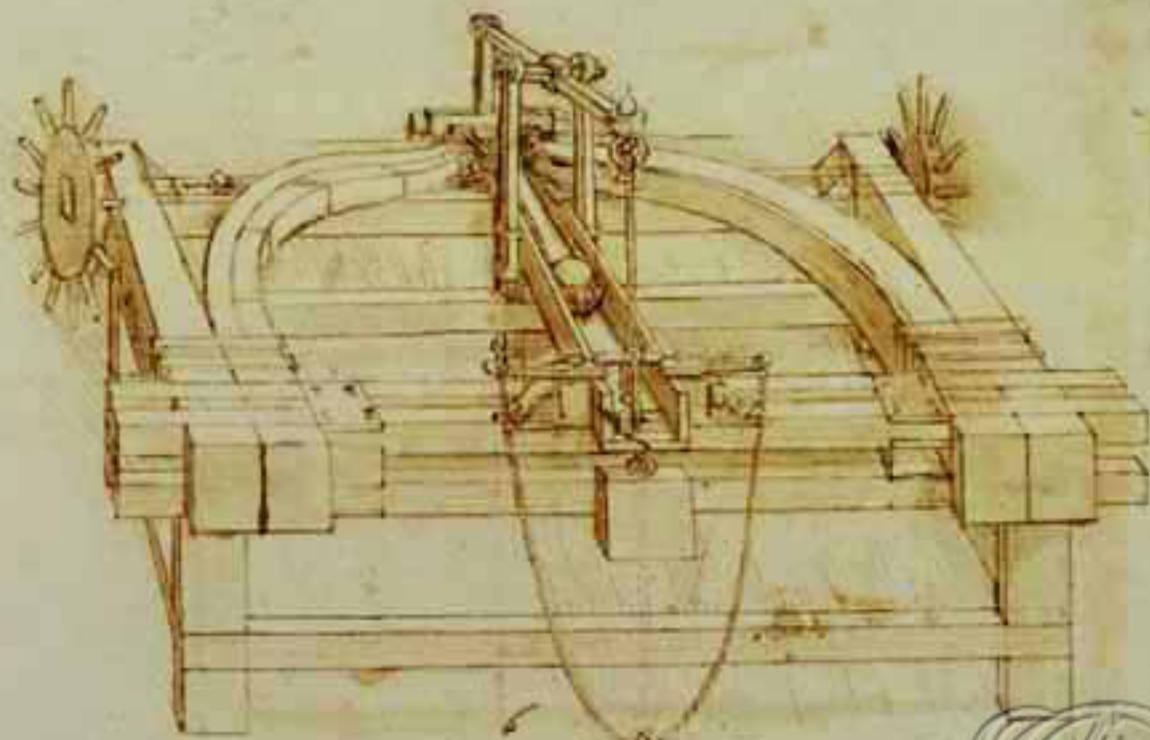


De hinc in hinc...
De hinc in hinc...
De hinc in hinc...

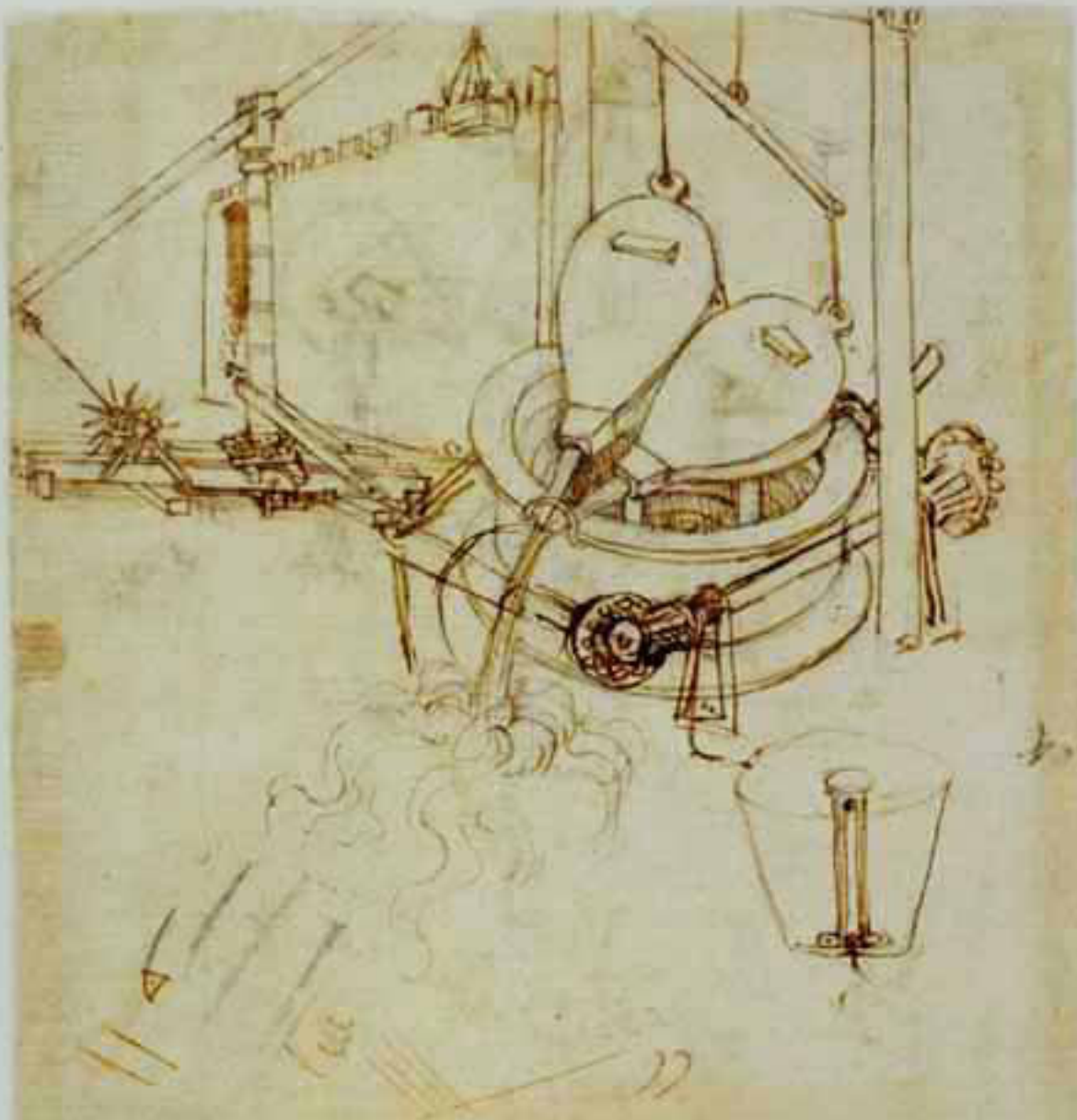


7





SAZ



1785

James Watt's Parallel Motion Linkage



Handwritten text in a cursive script, likely a medieval manuscript, located in the upper left quadrant.

Handwritten text in a cursive script, likely a medieval manuscript, located in the upper right quadrant.

Handwritten text in a cursive script, likely a medieval manuscript, located in the middle left quadrant.

Handwritten text in a cursive script, likely a medieval manuscript, located in the middle right quadrant.

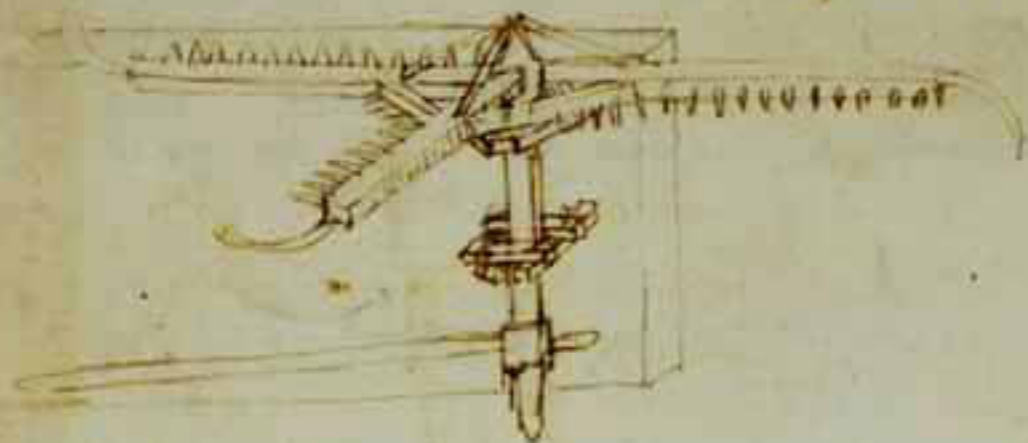


Handwritten text in a cursive script, likely a medieval manuscript, located in the lower middle right quadrant.

97

Large block of handwritten text in a cursive script, likely a medieval manuscript, occupying the lower half of the page.

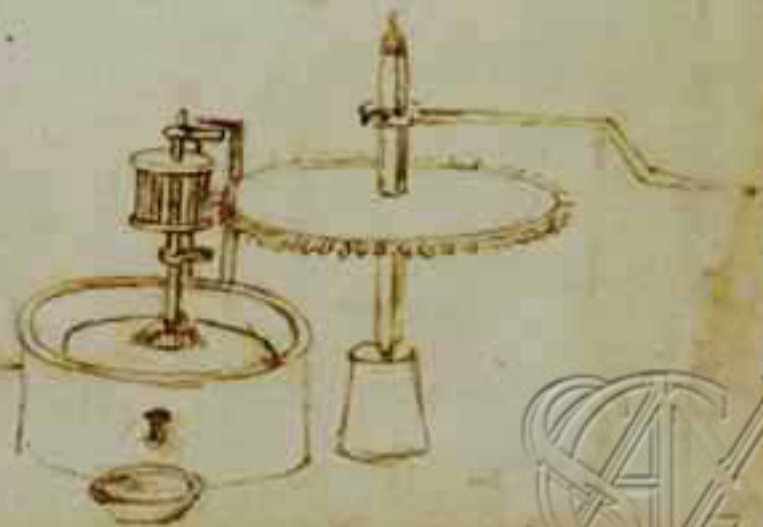




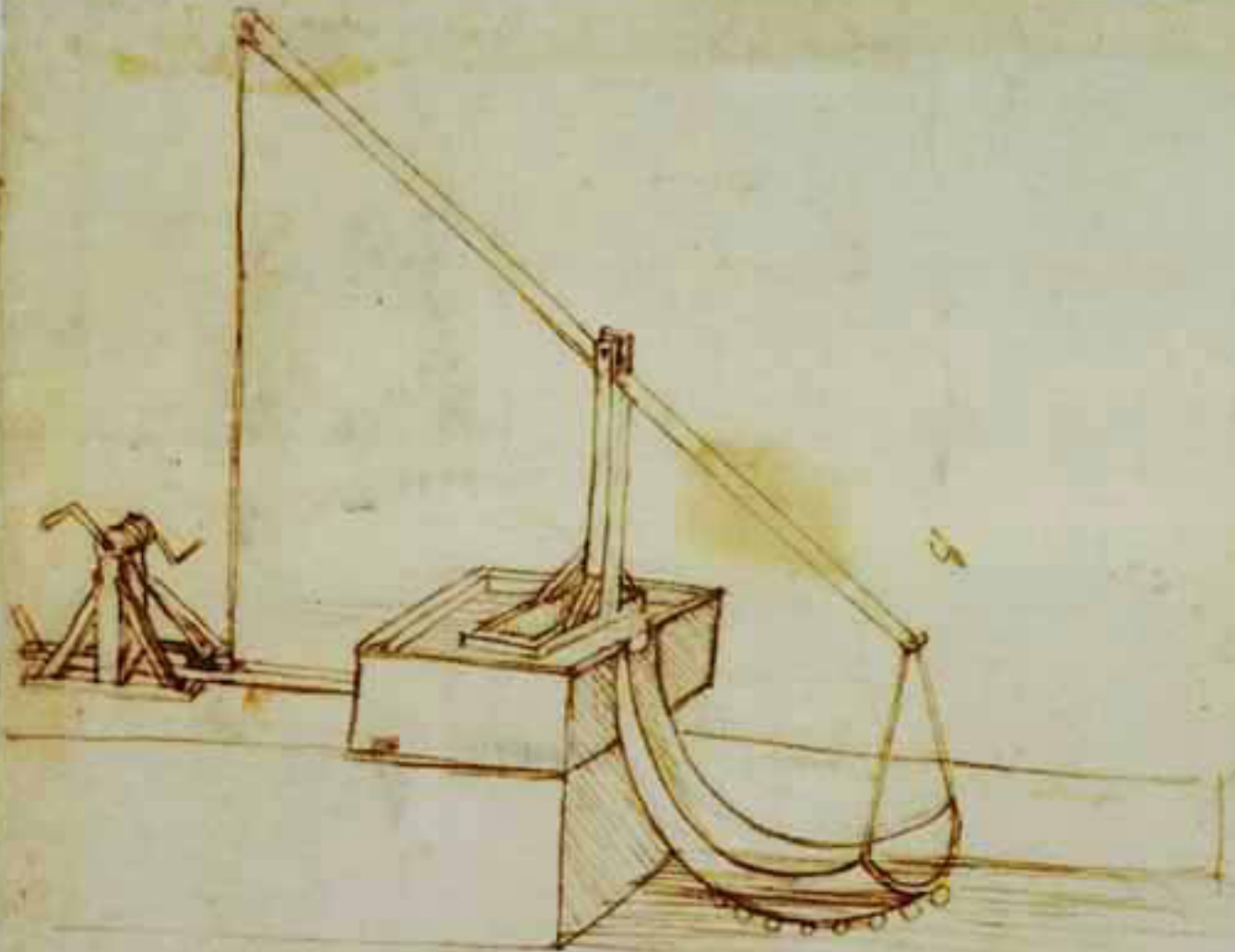
26



*Questo strumento serve per misurare
l'acqua che scorre per un tubo
in un certo tempo.*



SA



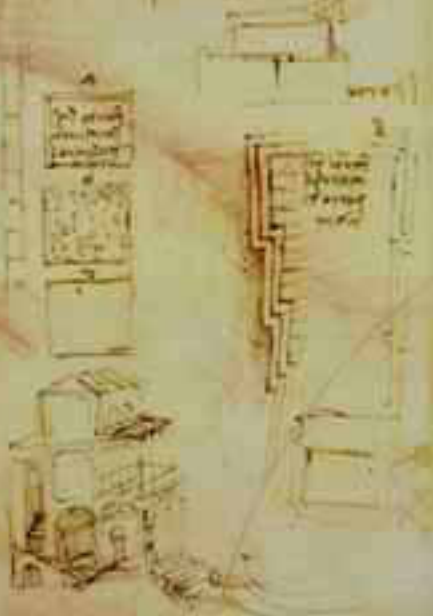


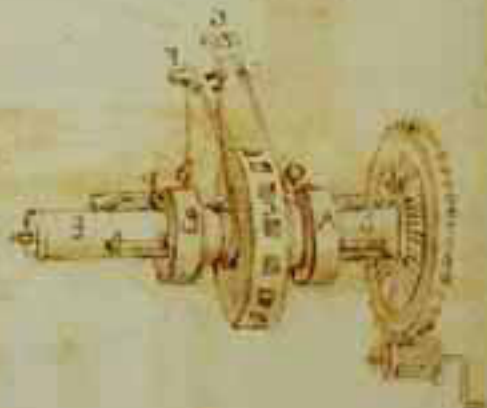
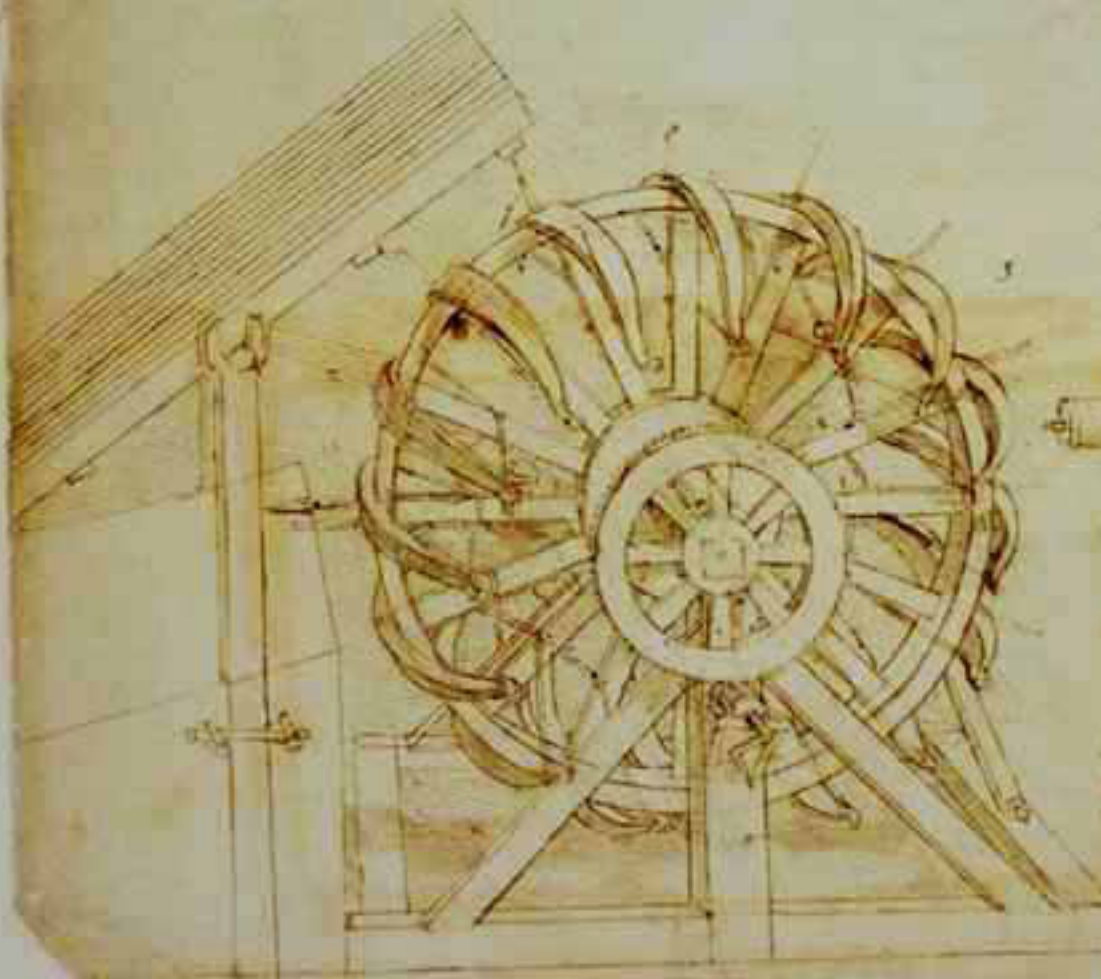
155



Handwritten text at the top of the left page, possibly a title or introductory notes.

Main body of handwritten text on the left page, written in a cursive script.





A B C D E F G H I K L M N O P Q R S T U V W X Y Z
The following is a description of the machine shown in the drawing above. It is a pump or engine of a certain type, and its operation is as follows. The large wheel in the center is connected to a smaller wheel on the right, which in turn is connected to a handle or lever. The handle is used to operate the pump, and the water is drawn up and discharged through the spout. The machine is mounted on a wooden frame, and the diagonal support beam is used to stabilize it. The drawing is a technical illustration, and the labels A through Z are used to identify the various parts of the machine.

Handwritten text at the top right, possibly a title or introductory note.

Second line of handwritten text at the top right.

Handwritten text on the left side, above the first diagram.



First block of descriptive handwritten text on the right side, below the top text.

Second block of descriptive handwritten text on the right side.

Third block of descriptive handwritten text on the right side.

Fourth block of descriptive handwritten text on the right side.

Fifth block of descriptive handwritten text on the right side.

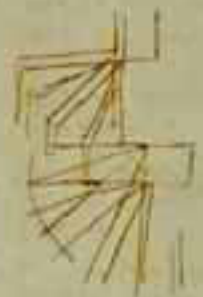
Sixth block of descriptive handwritten text on the right side.

Seventh block of descriptive handwritten text on the right side.

Eighth block of descriptive handwritten text on the right side.

Block of handwritten text on the left side, below the first diagram.

Block of handwritten text on the left side, below the second diagram.



Handwritten text at the top left, including a small table with numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12.

Handwritten text in the middle left section, containing several lines of cursive script.

Handwritten text in the lower middle left section, including a small table with numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12.

Handwritten text at the bottom left, including a small table with numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12.

Handwritten text at the top right, including a small table with numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12.

Handwritten text in the middle right section, containing several lines of cursive script.

Handwritten text at the bottom right, including a small table with numbers 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12.



Handwritten text at the top left, partially obscured by a red mark.

Handwritten text below the top left section.

Handwritten text in the middle left section.

Handwritten text in the lower middle left section.

Handwritten text in the bottom left section.



Handwritten text block located between the vertical diagrams.

Handwritten text block in the middle right section.

Handwritten text block in the bottom right section.



Large handwritten text block on the right side, partially crossed out by a diagonal red line.

Small handwritten text or symbols.

Small handwritten text or symbols.

Small handwritten text or symbols.

Small handwritten text or symbols.



[Faint, mostly illegible handwritten text in a cursive script, likely a historical manuscript or notebook.]



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1. $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$
 2. $\frac{2}{3} + \frac{1}{4} = \frac{8}{12} + \frac{3}{12} = \frac{11}{12}$
 3. $\frac{3}{4} + \frac{1}{5} = \frac{15}{20} + \frac{4}{20} = \frac{19}{20}$
 4. $\frac{1}{5} + \frac{2}{3} = \frac{3}{15} + \frac{10}{15} = \frac{13}{15}$
 5. $\frac{2}{5} + \frac{1}{2} = \frac{4}{10} + \frac{5}{10} = \frac{9}{10}$
 6. $\frac{3}{5} + \frac{1}{3} = \frac{6}{15} + \frac{5}{15} = \frac{11}{15}$
 7. $\frac{4}{5} + \frac{1}{4} = \frac{16}{20} + \frac{5}{20} = \frac{21}{20}$
 8. $\frac{1}{2} + \frac{3}{4} = \frac{2}{4} + \frac{3}{4} = \frac{5}{4}$
 9. $\frac{2}{3} + \frac{3}{4} = \frac{8}{12} + \frac{9}{12} = \frac{17}{12}$
 10. $\frac{3}{4} + \frac{4}{5} = \frac{15}{20} + \frac{16}{20} = \frac{31}{20}$
 11. $\frac{4}{5} + \frac{1}{3} = \frac{12}{15} + \frac{5}{15} = \frac{17}{15}$
 12. $\frac{1}{3} + \frac{2}{5} = \frac{2}{6} + \frac{4}{6} = \frac{6}{6} = 1$
 13. $\frac{2}{5} + \frac{3}{7} = \frac{14}{35} + \frac{15}{35} = \frac{29}{35}$
 14. $\frac{3}{7} + \frac{4}{9} = \frac{27}{63} + \frac{28}{63} = \frac{55}{63}$
 15. $\frac{4}{9} + \frac{5}{11} = \frac{44}{99} + \frac{45}{99} = \frac{89}{99}$
 16. $\frac{5}{11} + \frac{6}{13} = \frac{65}{143} + \frac{78}{143} = \frac{143}{143} = 1$
 17. $\frac{6}{13} + \frac{7}{15} = \frac{60}{195} + \frac{91}{195} = \frac{151}{195}$
 18. $\frac{7}{15} + \frac{8}{17} = \frac{119}{255} + \frac{120}{255} = \frac{239}{255}$
 19. $\frac{8}{17} + \frac{9}{19} = \frac{152}{323} + \frac{153}{323} = \frac{305}{323}$
 20. $\frac{9}{19} + \frac{10}{21} = \frac{180}{401} + \frac{182}{401} = \frac{362}{401}$
 21. $\frac{10}{21} + \frac{11}{23} = \frac{230}{483} + \frac{231}{483} = \frac{461}{483}$
 22. $\frac{11}{23} + \frac{12}{25} = \frac{330}{575} + \frac{336}{575} = \frac{666}{575}$
 23. $\frac{12}{25} + \frac{13}{27} = \frac{324}{675} + \frac{325}{675} = \frac{649}{675}$
 24. $\frac{13}{27} + \frac{14}{29} = \frac{462}{783} + \frac{464}{783} = \frac{926}{783}$
 25. $\frac{14}{29} + \frac{15}{31} = \frac{434}{919} + \frac{435}{919} = \frac{869}{919}$
 26. $\frac{15}{31} + \frac{16}{33} = \frac{495}{1023} + \frac{496}{1023} = \frac{991}{1023}$
 27. $\frac{16}{33} + \frac{17}{35} = \frac{392}{1155} + \frac{394}{1155} = \frac{786}{1155}$
 28. $\frac{17}{35} + \frac{18}{37} = \frac{636}{1305} + \frac{638}{1305} = \frac{1274}{1305}$
 29. $\frac{18}{37} + \frac{19}{39} = \frac{702}{1413} + \frac{703}{1413} = \frac{1405}{1413}$
 30. $\frac{19}{39} + \frac{20}{41} = \frac{796}{1601} + \frac{798}{1601} = \frac{1594}{1601}$
 31. $\frac{20}{41} + \frac{21}{43} = \frac{858}{1763} + \frac{859}{1763} = \frac{1717}{1763}$
 32. $\frac{21}{43} + \frac{22}{45} = \frac{924}{1935} + \frac{926}{1935} = \frac{1850}{1935}$
 33. $\frac{22}{45} + \frac{23}{47} = \frac{1034}{2115} + \frac{1036}{2115} = \frac{2070}{2115}$
 34. $\frac{23}{47} + \frac{24}{49} = \frac{1116}{2303} + \frac{1120}{2303} = \frac{2236}{2303}$
 35. $\frac{24}{49} + \frac{25}{51} = \frac{1200}{2501} + \frac{1205}{2501} = \frac{2405}{2501}$
 36. $\frac{25}{51} + \frac{26}{53} = \frac{1290}{2703} + \frac{1298}{2703} = \frac{2588}{2703}$
 37. $\frac{26}{53} + \frac{27}{55} = \frac{1386}{2915} + \frac{1390}{2915} = \frac{2776}{2915}$
 38. $\frac{27}{55} + \frac{28}{57} = \frac{1488}{3081} + \frac{1492}{3081} = \frac{2980}{3081}$
 39. $\frac{28}{57} + \frac{29}{59} = \frac{1596}{3363} + \frac{1602}{3363} = \frac{3198}{3363}$
 40. $\frac{29}{59} + \frac{30}{61} = \frac{1710}{3591} + \frac{1716}{3591} = \frac{3426}{3591}$
 41. $\frac{30}{61} + \frac{31}{63} = \frac{1830}{3855} + \frac{1838}{3855} = \frac{3668}{3855}$
 42. $\frac{31}{63} + \frac{32}{65} = \frac{1956}{4125} + \frac{1960}{4125} = \frac{3916}{4125}$
 43. $\frac{32}{65} + \frac{33}{67} = \frac{2088}{4401} + \frac{2094}{4401} = \frac{4182}{4401}$
 44. $\frac{33}{67} + \frac{34}{69} = \frac{2226}{4683} + \frac{2230}{4683} = \frac{4456}{4683}$
 45. $\frac{34}{69} + \frac{35}{71} = \frac{2370}{4971} + \frac{2375}{4971} = \frac{4745}{4971}$
 46. $\frac{35}{71} + \frac{36}{73} = \frac{2520}{5265} + \frac{2528}{5265} = \frac{5048}{5265}$
 47. $\frac{36}{73} + \frac{37}{75} = \frac{2676}{5565} + \frac{2680}{5565} = \frac{5356}{5565}$
 48. $\frac{37}{75} + \frac{38}{77} = \frac{2838}{5871} + \frac{2840}{5871} = \frac{5678}{5871}$
 49. $\frac{38}{77} + \frac{39}{79} = \frac{3006}{6183} + \frac{3010}{6183} = \frac{6016}{6183}$
 50. $\frac{39}{79} + \frac{40}{81} = \frac{3180}{6401} + \frac{3184}{6401} = \frac{6364}{6401}$
 51. $\frac{40}{81} + \frac{41}{83} = \frac{3360}{6723} + \frac{3368}{6723} = \frac{6728}{6723}$
 52. $\frac{41}{83} + \frac{42}{85} = \frac{3546}{7051} + \frac{3550}{7051} = \frac{7096}{7051}$
 53. $\frac{42}{85} + \frac{43}{87} = \frac{3738}{7383} + \frac{3742}{7383} = \frac{7480}{7383}$
 54. $\frac{43}{87} + \frac{44}{89} = \frac{3936}{7721} + \frac{3940}{7721} = \frac{7876}{7721}$
 55. $\frac{44}{89} + \frac{45}{91} = \frac{4140}{8065} + \frac{4145}{8065} = \frac{8285}{8065}$
 56. $\frac{45}{91} + \frac{46}{93} = \frac{4350}{8415} + \frac{4354}{8415} = \frac{8704}{8415}$
 57. $\frac{46}{93} + \frac{47}{95} = \frac{4566}{8771} + \frac{4570}{8771} = \frac{9136}{8771}$
 58. $\frac{47}{95} + \frac{48}{97} = \frac{4788}{9131} + \frac{4792}{9131} = \frac{9580}{9131}$
 59. $\frac{48}{97} + \frac{49}{99} = \frac{5016}{9491} + \frac{5020}{9491} = \frac{10036}{9491}$
 60. $\frac{49}{99} + \frac{50}{101} = \frac{5250}{9991} + \frac{5255}{9991} = \frac{10505}{9991}$
 61. $\frac{50}{101} + \frac{51}{103} = \frac{5490}{10491} + \frac{5495}{10491} = \frac{10985}{10491}$
 62. $\frac{51}{103} + \frac{52}{105} = \frac{5736}{11001} + \frac{5740}{11001} = \frac{11476}{11001}$
 63. $\frac{52}{105} + \frac{53}{107} = \frac{5988}{11511} + \frac{5992}{11511} = \frac{11980}{11511}$
 64. $\frac{53}{107} + \frac{54}{109} = \frac{6246}{12031} + \frac{6250}{12031} = \frac{12496}{12031}$
 65. $\frac{54}{109} + \frac{55}{111} = \frac{6510}{12561} + \frac{6515}{12561} = \frac{13025}{12561}$
 66. $\frac{55}{111} + \frac{56}{113} = \frac{6780}{13101} + \frac{6784}{13101} = \frac{13564}{13101}$
 67. $\frac{56}{113} + \frac{57}{115} = \frac{7056}{13651} + \frac{7060}{13651} = \frac{14116}{13651}$
 68. $\frac{57}{115} + \frac{58}{117} = \frac{7338}{14211} + \frac{7342}{14211} = \frac{14680}{14211}$
 69. $\frac{58}{117} + \frac{59}{119} = \frac{7626}{14781} + \frac{7630}{14781} = \frac{15256}{14781}$
 70. $\frac{59}{119} + \frac{60}{121} = \frac{7920}{15361} + \frac{7925}{15361} = \frac{15845}{15361}$
 71. $\frac{60}{121} + \frac{61}{123} = \frac{8220}{15951} + \frac{8225}{15951} = \frac{16445}{15951}$
 72. $\frac{61}{123} + \frac{62}{125} = \frac{8526}{16551} + \frac{8530}{16551} = \frac{17056}{16551}$
 73. $\frac{62}{125} + \frac{63}{127} = \frac{8838}{17161} + \frac{8842}{17161} = \frac{17680}{17161}$
 74. $\frac{63}{127} + \frac{64}{129} = \frac{9156}{17781} + \frac{9160}{17781} = \frac{18316}{17781}$
 75. $\frac{64}{129} + \frac{65}{131} = \frac{9480}{18411} + \frac{9485}{18411} = \frac{18965}{18411}$
 76. $\frac{65}{131} + \frac{66}{133} = \frac{9810}{19061} + \frac{9815}{19061} = \frac{19625}{19061}$
 77. $\frac{66}{133} + \frac{67}{135} = \frac{10156}{19721} + \frac{10160}{19721} = \frac{20316}{19721}$
 78. $\frac{67}{135} + \frac{68}{137} = \frac{10508}{20391} + \frac{10512}{20391} = \frac{21020}{20391}$
 79. $\frac{68}{137} + \frac{69}{139} = \frac{10866}{21071} + \frac{10870}{21071} = \frac{21736}{21071}$
 80. $\frac{69}{139} + \frac{70}{141} = \frac{11230}{21771} + \frac{11235}{21771} = \frac{22465}{21771}$
 81. $\frac{70}{141} + \frac{71}{143} = \frac{11600}{22481} + \frac{11605}{22481} = \frac{23205}{22481}$
 82. $\frac{71}{143} + \frac{72}{145} = \frac{11976}{23201} + \frac{11980}{23201} = \frac{23956}{23201}$
 83. $\frac{72}{145} + \frac{73}{147} = \frac{12358}{23931} + \frac{12362}{23931} = \frac{24720}{23931}$
 84. $\frac{73}{147} + \frac{74}{149} = \frac{12746}{24681} + \frac{12750}{24681} = \frac{25496}{24681}$
 85. $\frac{74}{149} + \frac{75}{151} = \frac{13140}{25441} + \frac{13145}{25441} = \frac{26285}{25441}$
 86. $\frac{75}{151} + \frac{76}{153} = \frac{13540}{26211} + \frac{13545}{26211} = \frac{27085}{26211}$
 87. $\frac{76}{153} + \frac{77}{155} = \frac{13946}{27001} + \frac{13950}{27001} = \frac{27896}{27001}$
 88. $\frac{77}{155} + \frac{78}{157} = \frac{14358}{27811} + \frac{14362}{27811} = \frac{28720}{27811}$
 89. $\frac{78}{157} + \frac{79}{159} = \frac{14776}{28641} + \frac{14780}{28641} = \frac{29556}{28641}$
 90. $\frac{79}{159} + \frac{80}{161} = \frac{15200}{29491} + \frac{15205}{29491} = \frac{30405}{29491}$
 91. $\frac{80}{161} + \frac{81}{163} = \frac{15630}{30361} + \frac{15635}{30361} = \frac{31265}{30361}$
 92. $\frac{81}{163} + \frac{82}{165} = \frac{16066}{31251} + \frac{16070}{31251} = \frac{32136}{31251}$
 93. $\frac{82}{165} + \frac{83}{167} = \frac{16508}{32161} + \frac{16512}{32161} = \frac{33020$

1. $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$
 2. $\frac{2}{3} + \frac{1}{4} = \frac{8}{12} + \frac{3}{12} = \frac{11}{12}$
 3. $\frac{3}{4} + \frac{1}{5} = \frac{15}{20} + \frac{4}{20} = \frac{19}{20}$
 4. $\frac{1}{5} + \frac{2}{3} = \frac{3}{15} + \frac{10}{15} = \frac{13}{15}$
 5. $\frac{2}{5} + \frac{1}{2} = \frac{4}{10} + \frac{5}{10} = \frac{9}{10}$
 6. $\frac{3}{5} + \frac{1}{3} = \frac{6}{15} + \frac{5}{15} = \frac{11}{15}$
 7. $\frac{4}{5} + \frac{1}{4} = \frac{16}{20} + \frac{5}{20} = \frac{21}{20}$
 8. $\frac{1}{2} + \frac{3}{4} = \frac{2}{4} + \frac{3}{4} = \frac{5}{4}$
 9. $\frac{2}{3} + \frac{3}{4} = \frac{8}{12} + \frac{9}{12} = \frac{17}{12}$
 10. $\frac{3}{4} + \frac{4}{5} = \frac{15}{20} + \frac{16}{20} = \frac{31}{20}$
 11. $\frac{4}{5} + \frac{1}{3} = \frac{12}{15} + \frac{5}{15} = \frac{17}{15}$
 12. $\frac{1}{3} + \frac{2}{5} = \frac{2}{6} + \frac{4}{6} = \frac{6}{6} = 1$
 13. $\frac{2}{5} + \frac{3}{7} = \frac{14}{35} + \frac{15}{35} = \frac{29}{35}$
 14. $\frac{3}{7} + \frac{4}{9} = \frac{27}{63} + \frac{28}{63} = \frac{55}{63}$
 15. $\frac{4}{9} + \frac{5}{11} = \frac{44}{99} + \frac{45}{99} = \frac{89}{99}$
 16. $\frac{5}{11} + \frac{6}{13} = \frac{65}{143} + \frac{78}{143} = \frac{143}{143} = 1$
 17. $\frac{6}{13} + \frac{7}{15} = \frac{60}{195} + \frac{91}{195} = \frac{151}{195}$
 18. $\frac{7}{15} + \frac{8}{17} = \frac{119}{255} + \frac{120}{255} = \frac{239}{255}$
 19. $\frac{8}{17} + \frac{9}{19} = \frac{152}{323} + \frac{153}{323} = \frac{305}{323}$
 20. $\frac{9}{19} + \frac{10}{21} = \frac{180}{401} + \frac{182}{401} = \frac{362}{401}$
 21. $\frac{10}{21} + \frac{11}{23} = \frac{230}{483} + \frac{231}{483} = \frac{461}{483}$
 22. $\frac{11}{23} + \frac{12}{25} = \frac{330}{575} + \frac{336}{575} = \frac{666}{575}$
 23. $\frac{12}{25} + \frac{13}{27} = \frac{324}{675} + \frac{325}{675} = \frac{649}{675}$
 24. $\frac{13}{27} + \frac{14}{29} = \frac{462}{783} + \frac{464}{783} = \frac{926}{783}$
 25. $\frac{14}{29} + \frac{15}{31} = \frac{434}{919} + \frac{435}{919} = \frac{869}{919}$
 26. $\frac{15}{31} + \frac{16}{33} = \frac{495}{1023} + \frac{496}{1023} = \frac{991}{1023}$
 27. $\frac{16}{33} + \frac{17}{35} = \frac{392}{1155} + \frac{394}{1155} = \frac{786}{1155}$
 28. $\frac{17}{35} + \frac{18}{37} = \frac{636}{1305} + \frac{638}{1305} = \frac{1274}{1305}$
 29. $\frac{18}{37} + \frac{19}{39} = \frac{702}{1413} + \frac{703}{1413} = \frac{1405}{1413}$
 30. $\frac{19}{39} + \frac{20}{41} = \frac{796}{1601} + \frac{798}{1601} = \frac{1594}{1601}$
 31. $\frac{20}{41} + \frac{21}{43} = \frac{858}{1763} + \frac{859}{1763} = \frac{1717}{1763}$
 32. $\frac{21}{43} + \frac{22}{45} = \frac{924}{1935} + \frac{926}{1935} = \frac{1850}{1935}$
 33. $\frac{22}{45} + \frac{23}{47} = \frac{1034}{2115} + \frac{1036}{2115} = \frac{2070}{2115}$
 34. $\frac{23}{47} + \frac{24}{49} = \frac{1116}{2303} + \frac{1120}{2303} = \frac{2236}{2303}$
 35. $\frac{24}{49} + \frac{25}{51} = \frac{1200}{2501} + \frac{1205}{2501} = \frac{2405}{2501}$
 36. $\frac{25}{51} + \frac{26}{53} = \frac{1290}{2703} + \frac{1298}{2703} = \frac{2588}{2703}$
 37. $\frac{26}{53} + \frac{27}{55} = \frac{1386}{2915} + \frac{1390}{2915} = \frac{2776}{2915}$
 38. $\frac{27}{55} + \frac{28}{57} = \frac{1488}{3081} + \frac{1492}{3081} = \frac{2980}{3081}$
 39. $\frac{28}{57} + \frac{29}{59} = \frac{1596}{3363} + \frac{1602}{3363} = \frac{3198}{3363}$
 40. $\frac{29}{59} + \frac{30}{61} = \frac{1710}{3591} + \frac{1716}{3591} = \frac{3426}{3591}$
 41. $\frac{30}{61} + \frac{31}{63} = \frac{1830}{3855} + \frac{1838}{3855} = \frac{3668}{3855}$
 42. $\frac{31}{63} + \frac{32}{65} = \frac{1956}{4125} + \frac{1960}{4125} = \frac{3916}{4125}$
 43. $\frac{32}{65} + \frac{33}{67} = \frac{2088}{4401} + \frac{2094}{4401} = \frac{4182}{4401}$
 44. $\frac{33}{67} + \frac{34}{69} = \frac{2226}{4683} + \frac{2230}{4683} = \frac{4456}{4683}$
 45. $\frac{34}{69} + \frac{35}{71} = \frac{2370}{4971} + \frac{2375}{4971} = \frac{4745}{4971}$
 46. $\frac{35}{71} + \frac{36}{73} = \frac{2520}{5265} + \frac{2528}{5265} = \frac{5048}{5265}$
 47. $\frac{36}{73} + \frac{37}{75} = \frac{2676}{5565} + \frac{2680}{5565} = \frac{5356}{5565}$
 48. $\frac{37}{75} + \frac{38}{77} = \frac{2838}{5871} + \frac{2840}{5871} = \frac{5678}{5871}$
 49. $\frac{38}{77} + \frac{39}{79} = \frac{3006}{6183} + \frac{3010}{6183} = \frac{6016}{6183}$
 50. $\frac{39}{79} + \frac{40}{81} = \frac{3180}{6401} + \frac{3184}{6401} = \frac{6364}{6401}$
 51. $\frac{40}{81} + \frac{41}{83} = \frac{3360}{6723} + \frac{3368}{6723} = \frac{6728}{6723}$
 52. $\frac{41}{83} + \frac{42}{85} = \frac{3546}{7051} + \frac{3550}{7051} = \frac{7096}{7051}$
 53. $\frac{42}{85} + \frac{43}{87} = \frac{3738}{7383} + \frac{3742}{7383} = \frac{7480}{7383}$
 54. $\frac{43}{87} + \frac{44}{89} = \frac{3936}{7721} + \frac{3940}{7721} = \frac{7876}{7721}$
 55. $\frac{44}{89} + \frac{45}{91} = \frac{4140}{8065} + \frac{4145}{8065} = \frac{8285}{8065}$
 56. $\frac{45}{91} + \frac{46}{93} = \frac{4350}{8415} + \frac{4354}{8415} = \frac{8704}{8415}$
 57. $\frac{46}{93} + \frac{47}{95} = \frac{4566}{8771} + \frac{4570}{8771} = \frac{9136}{8771}$
 58. $\frac{47}{95} + \frac{48}{97} = \frac{4788}{9131} + \frac{4792}{9131} = \frac{9580}{9131}$
 59. $\frac{48}{97} + \frac{49}{99} = \frac{5016}{9491} + \frac{5020}{9491} = \frac{10036}{9491}$
 60. $\frac{49}{99} + \frac{50}{101} = \frac{5250}{9991} + \frac{5255}{9991} = \frac{10505}{9991}$
 61. $\frac{50}{101} + \frac{51}{103} = \frac{5490}{10491} + \frac{5495}{10491} = \frac{10985}{10491}$
 62. $\frac{51}{103} + \frac{52}{105} = \frac{5736}{11001} + \frac{5740}{11001} = \frac{11476}{11001}$
 63. $\frac{52}{105} + \frac{53}{107} = \frac{5988}{11511} + \frac{5992}{11511} = \frac{11980}{11511}$
 64. $\frac{53}{107} + \frac{54}{109} = \frac{6246}{12031} + \frac{6250}{12031} = \frac{12496}{12031}$
 65. $\frac{54}{109} + \frac{55}{111} = \frac{6510}{12561} + \frac{6515}{12561} = \frac{13025}{12561}$
 66. $\frac{55}{111} + \frac{56}{113} = \frac{6780}{13101} + \frac{6784}{13101} = \frac{13564}{13101}$
 67. $\frac{56}{113} + \frac{57}{115} = \frac{7056}{13651} + \frac{7060}{13651} = \frac{14116}{13651}$
 68. $\frac{57}{115} + \frac{58}{117} = \frac{7338}{14211} + \frac{7342}{14211} = \frac{14680}{14211}$
 69. $\frac{58}{117} + \frac{59}{119} = \frac{7626}{14781} + \frac{7630}{14781} = \frac{15256}{14781}$
 70. $\frac{59}{119} + \frac{60}{121} = \frac{7920}{15361} + \frac{7925}{15361} = \frac{15845}{15361}$
 71. $\frac{60}{121} + \frac{61}{123} = \frac{8220}{15951} + \frac{8225}{15951} = \frac{16445}{15951}$
 72. $\frac{61}{123} + \frac{62}{125} = \frac{8526}{16551} + \frac{8530}{16551} = \frac{17056}{16551}$
 73. $\frac{62}{125} + \frac{63}{127} = \frac{8838}{17161} + \frac{8842}{17161} = \frac{17680}{17161}$
 74. $\frac{63}{127} + \frac{64}{129} = \frac{9156}{17781} + \frac{9160}{17781} = \frac{18316}{17781}$
 75. $\frac{64}{129} + \frac{65}{131} = \frac{9480}{18411} + \frac{9485}{18411} = \frac{18965}{18411}$
 76. $\frac{65}{131} + \frac{66}{133} = \frac{9810}{19061} + \frac{9815}{19061} = \frac{19625}{19061}$
 77. $\frac{66}{133} + \frac{67}{135} = \frac{10156}{19721} + \frac{10160}{19721} = \frac{20316}{19721}$
 78. $\frac{67}{135} + \frac{68}{137} = \frac{10508}{20391} + \frac{10512}{20391} = \frac{21020}{20391}$
 79. $\frac{68}{137} + \frac{69}{139} = \frac{10866}{21071} + \frac{10870}{21071} = \frac{21736}{21071}$
 80. $\frac{69}{139} + \frac{70}{141} = \frac{11230}{21771} + \frac{11235}{21771} = \frac{22465}{21771}$
 81. $\frac{70}{141} + \frac{71}{143} = \frac{11600}{22481} + \frac{$

Handwritten text in a cursive script, likely a medieval manuscript. The text is arranged in several lines, with some words appearing to be in a different script or dialect. The paper shows signs of age and wear, including some staining and discoloration.

Handwritten text in a cursive script, likely a medieval manuscript. The text is arranged in several lines, with some words appearing to be in a different script or dialect. The paper shows signs of age and wear, including some staining and discoloration.

Handwritten text in a cursive script, likely a medieval manuscript. The text is arranged in several lines, with some words appearing to be in a different script or dialect. The paper shows signs of age and wear, including some staining and discoloration.

Handwritten text in a cursive script, likely a medieval manuscript. The text is arranged in several lines, with some words appearing to be in a different script or dialect. The paper shows signs of age and wear, including some staining and discoloration.



Handwritten text at the top of the page, possibly a title or header.

Main body of handwritten text in a cursive script, covering the upper and middle portions of the page.



Handwritten text on the left side of the page, below the leaf specimen.

Handwritten text on the right side of the page, below the leaf specimen.



Small handwritten text or signature at the bottom center of the page.

Main column of handwritten text on the left side of the page, written in a cursive script.

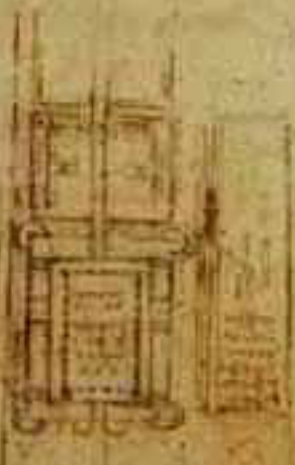
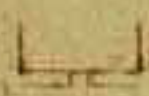


Main column of handwritten text on the right side of the page, written in a cursive script.



Handwritten text in a cursive script, likely a list or inventory, located in the upper left corner of the page.

Handwritten text in a cursive script, located in the upper right corner of the page.



Handwritten text in a cursive script, located in the bottom left corner of the page.



Handwritten text at the top left, likely a title or introductory paragraph, written in a cursive script.

Handwritten text at the top right, possibly a reference or a note related to the diagrams.



Handwritten text in the middle left section, continuing the descriptive or theoretical content of the manuscript.



Handwritten text in the bottom left section, including several small diagrams of dome sections and a large decorative initial 'Z' at the bottom right.

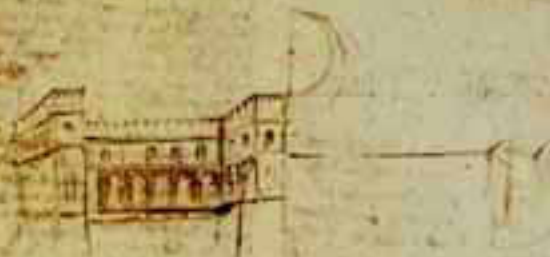
Handwritten text in the bottom right section, continuing the manuscript's content, with a large decorative initial 'Z' at the bottom right.



Leodervus

Augustus

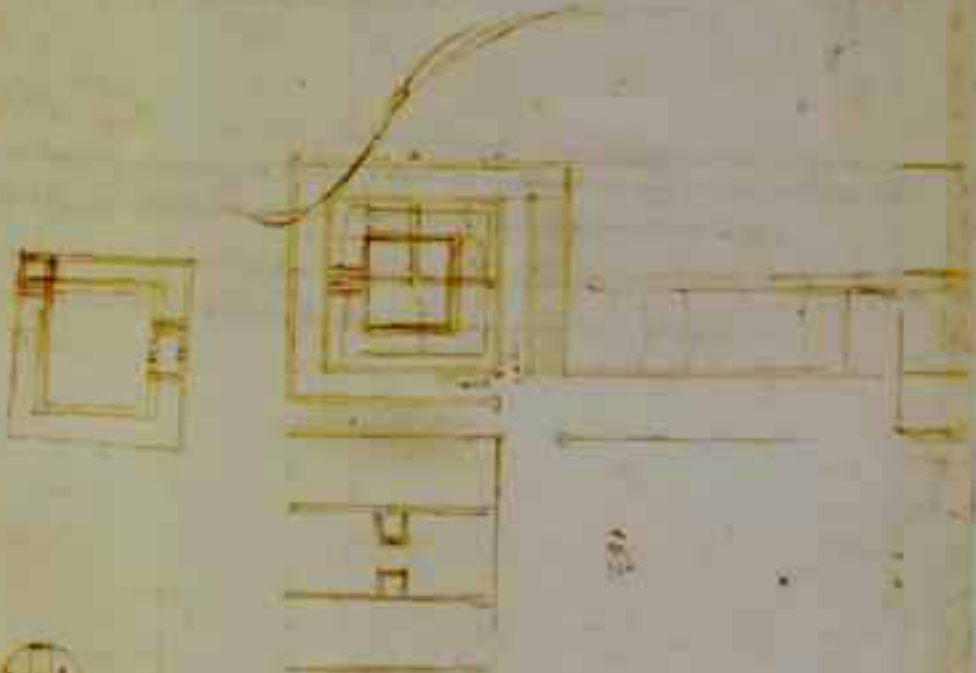
Handwritten text in a cursive script, likely a letter or a page from a manuscript. The text is dense and difficult to decipher due to the cursive style and fading.



A large, stylized monogram or signature, possibly reading 'SAL' or similar, located in the bottom right corner of the page. The letters are intertwined and highly decorative.

Handwritten notes in the top left corner, including the word "Lampen" (lamps).

Handwritten numbers or symbols in the top center, possibly "24" and "10".



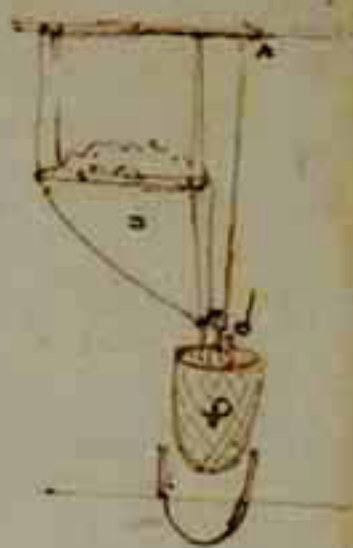
Vertical handwritten notes on the left side of the page, providing descriptions or instructions related to the lamp stand and other elements.



Handwritten text at the top of the page, likely a title or header, written in a cursive script.

R.

Main body of handwritten text, consisting of several lines of cursive script, possibly a technical description or a list of items.



10

Handwritten text at the top of the right page, likely a title or introductory notes.

Handwritten text on the right page, positioned above the first large diagram.



Handwritten text on the right page, located below the large central diagram.

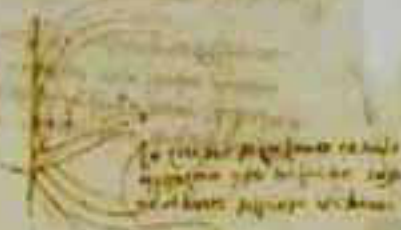
Handwritten text on the right page, located below the text above.



Handwritten text on the left page, located below the large central diagram.



Extensive handwritten text on the left page, covering most of the page area.



La figura sopra descritta
mostra una volta di
cappella di forma
sferica, e di questo
modo si costruisce.

Questo disegno
mostra una
volta di cappella
di forma sferica,
e di questo modo
si costruisce.



Questo disegno
mostra una
volta di cappella
di forma sferica,
e di questo modo
si costruisce.



La figura sopra descritta
mostra una volta di
cappella di forma
sferica, e di questo
modo si costruisce.
Questo disegno
mostra una
volta di cappella
di forma sferica,
e di questo modo
si costruisce.

Trattato di architettura

Questo disegno
mostra una volta di
cappella di forma
sferica, e di questo
modo si costruisce.



Questo disegno
mostra una volta di
cappella di forma
sferica, e di questo
modo si costruisce.



[Faint, mostly illegible handwritten text in a historical script, possibly Latin or German, covering the majority of the page.]

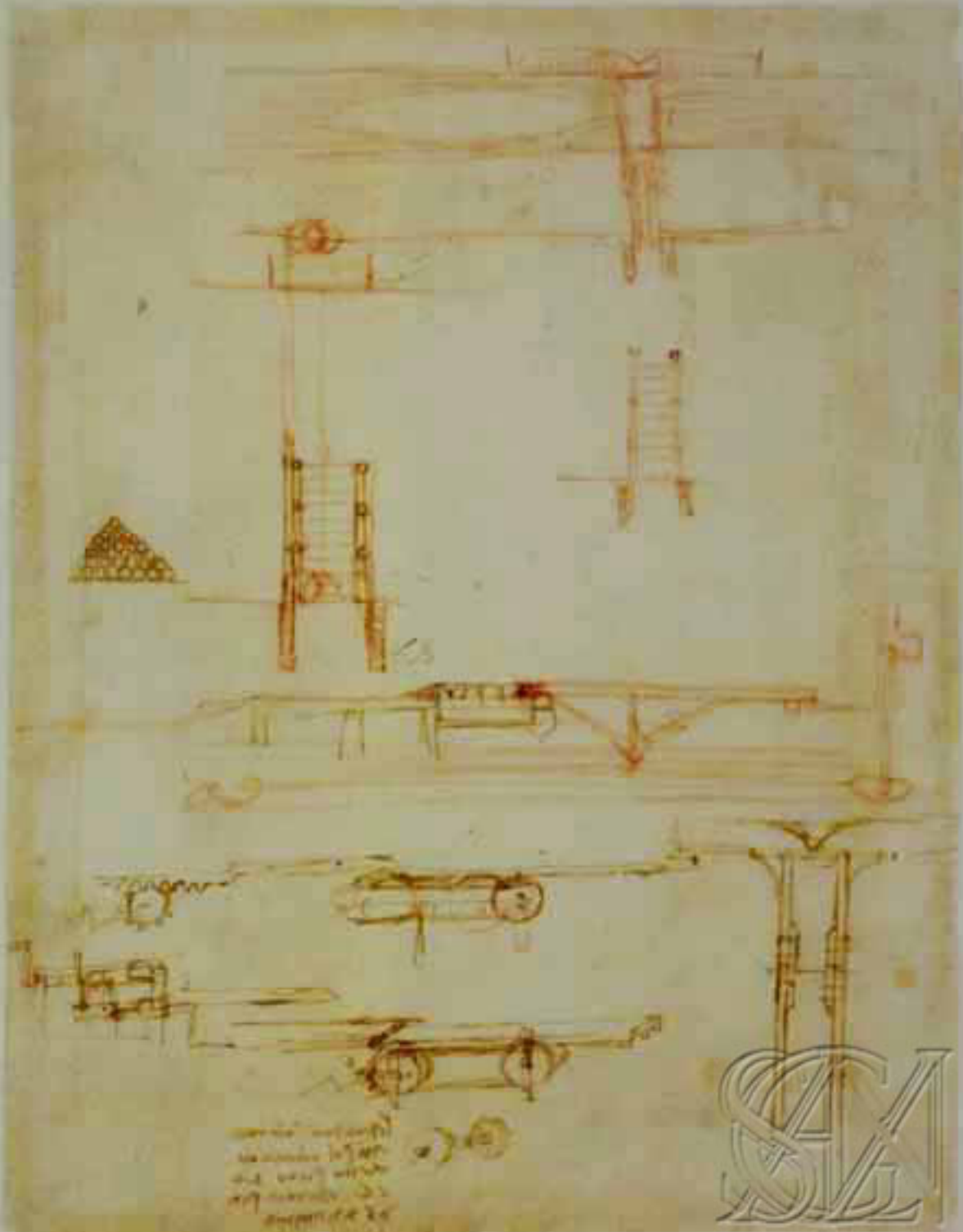
[Marginal notes or a small table on the right side of the page, containing several lines of text.]





28





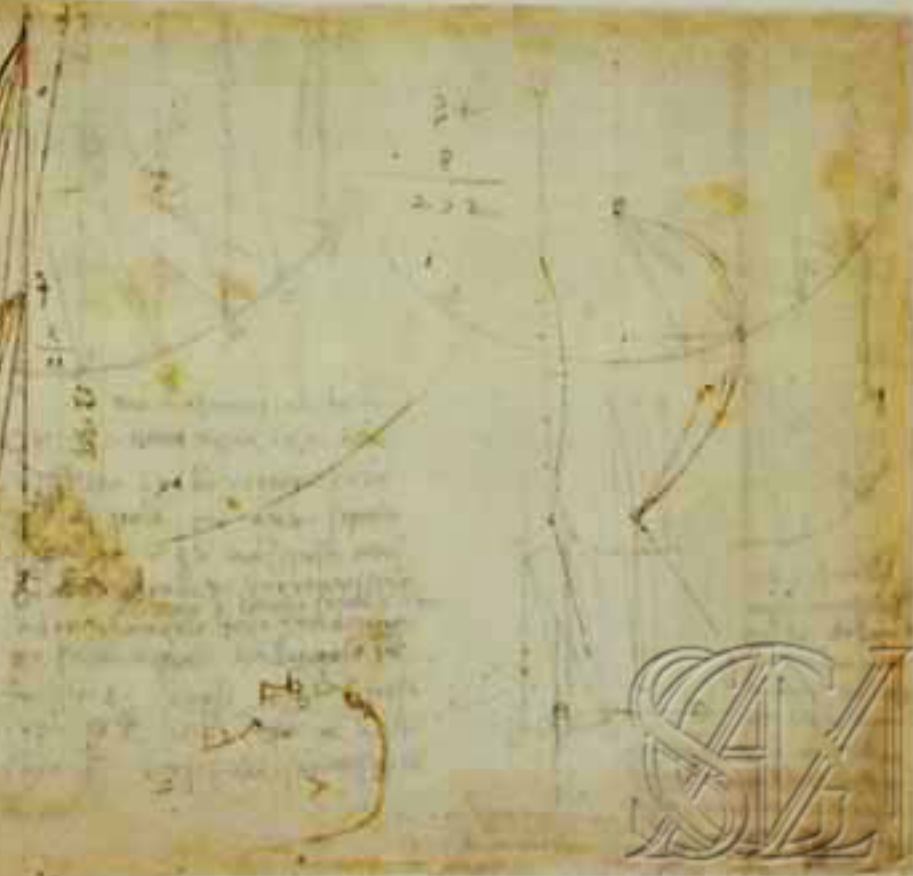
Handwritten notes in brown ink, likely describing the sketches. The text is written in a cursive style and is partially obscured by the watermark.

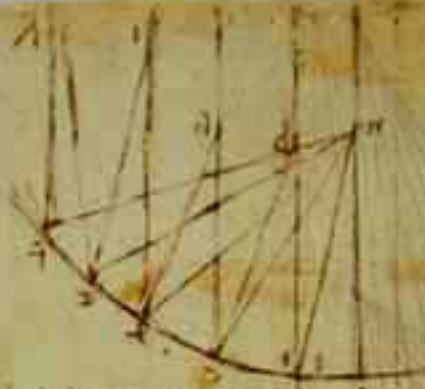
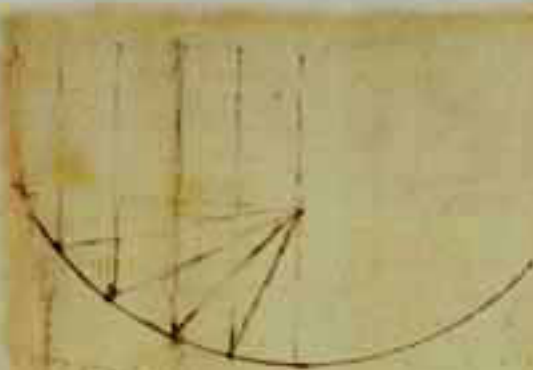
018

Handwritten text in the top left corner, possibly a title or reference.



Handwritten text in the bottom left corner, possibly a description or explanation of the diagram.



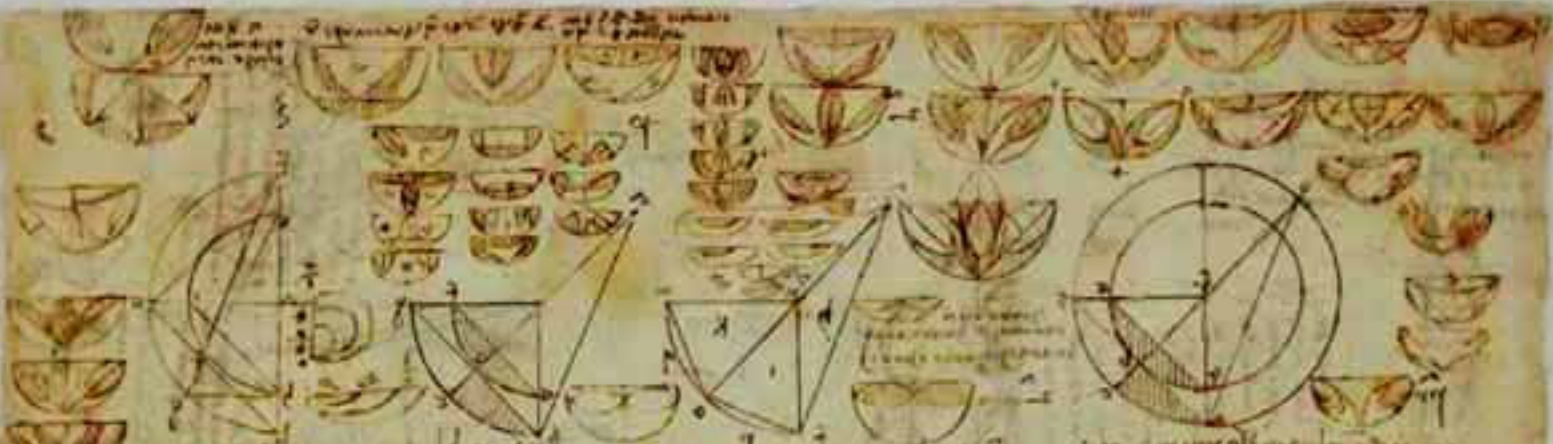


Handwritten text in a cursive script, likely a Latin manuscript, located at the bottom left of the page. The text is partially obscured by the diagram above it.

Handwritten text in a cursive script, likely a Latin manuscript, located in the center of the page. The text is partially obscured by the diagram above it.

Handwritten text in a cursive script, likely a Latin manuscript, located on the right side of the page. The text is partially obscured by the diagram above it.



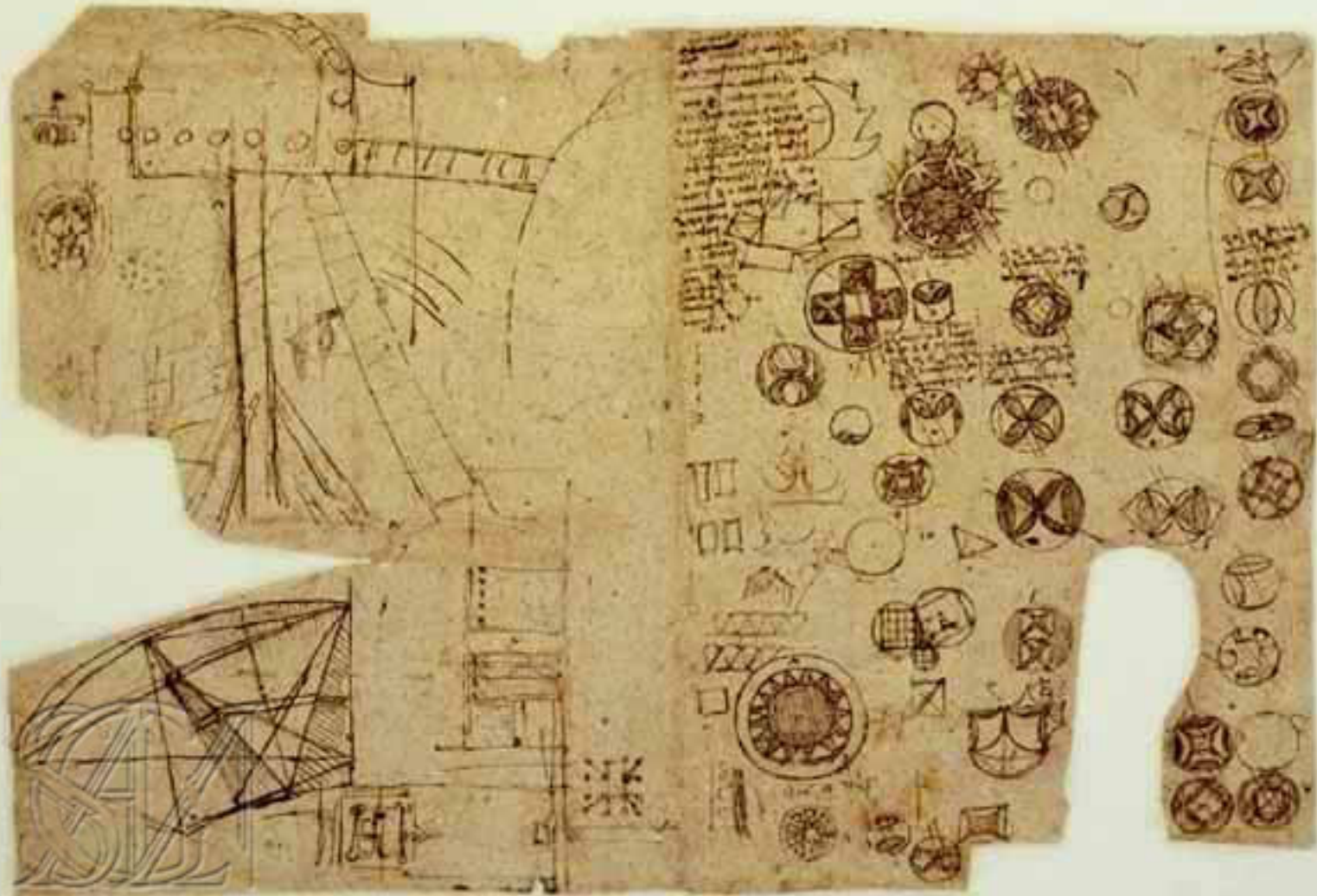


Handwritten text in a cursive script, likely Latin or German, arranged in several columns. The text is partially obscured by the diagrams and appears to be a detailed explanation or commentary related to the geometric and botanical sketches above.

Handwritten text in a cursive script, continuing the explanation or commentary. It includes several lines of text, some of which are more densely packed than others, suggesting a technical or mathematical discussion.

Handwritten text in a cursive script, located on the right side of the page. This section includes several diagrams, including a large triangle with internal lines and points, and other smaller geometric sketches. The text appears to be a continuation of the technical or mathematical discussion.







Handwritten text in a cursive script, likely describing the geometric principles or construction methods for the diagrams above.

Handwritten text in a cursive script, continuing the descriptions of the diagrams.



Handwritten text in a cursive script, providing further details on the diagrams.



Handwritten text in a cursive script, likely describing the geometric principles or construction methods for the diagrams above.

Handwritten text in a cursive script, continuing the descriptions of the diagrams.



Handwritten text in a cursive script, providing further details on the diagrams.



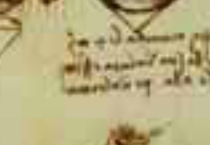
Handwritten text in a cursive script, providing further details on the diagrams.



Handwritten text in a cursive script, providing further details on the diagrams.



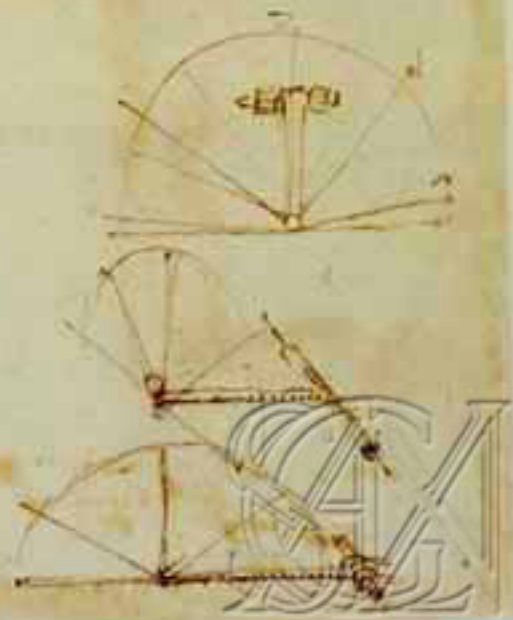
Handwritten text in a cursive script, providing further details on the diagrams.



Handwritten text in a cursive script, likely describing the geometric principles or construction methods for the diagrams above.

The first part of the manuscript contains several lines of handwritten text in a cursive script, likely a Latin or Italian dialect. The text is somewhat faded and difficult to decipher, but appears to be a preface or introductory section.

The second part of the text is a shorter section, possibly a title or a specific heading, written in a similar cursive hand.



1512

Handwritten text in a medieval script, possibly Latin or German, located at the top of the page. The text is partially obscured by a large decorative initial 'L' on the left side.



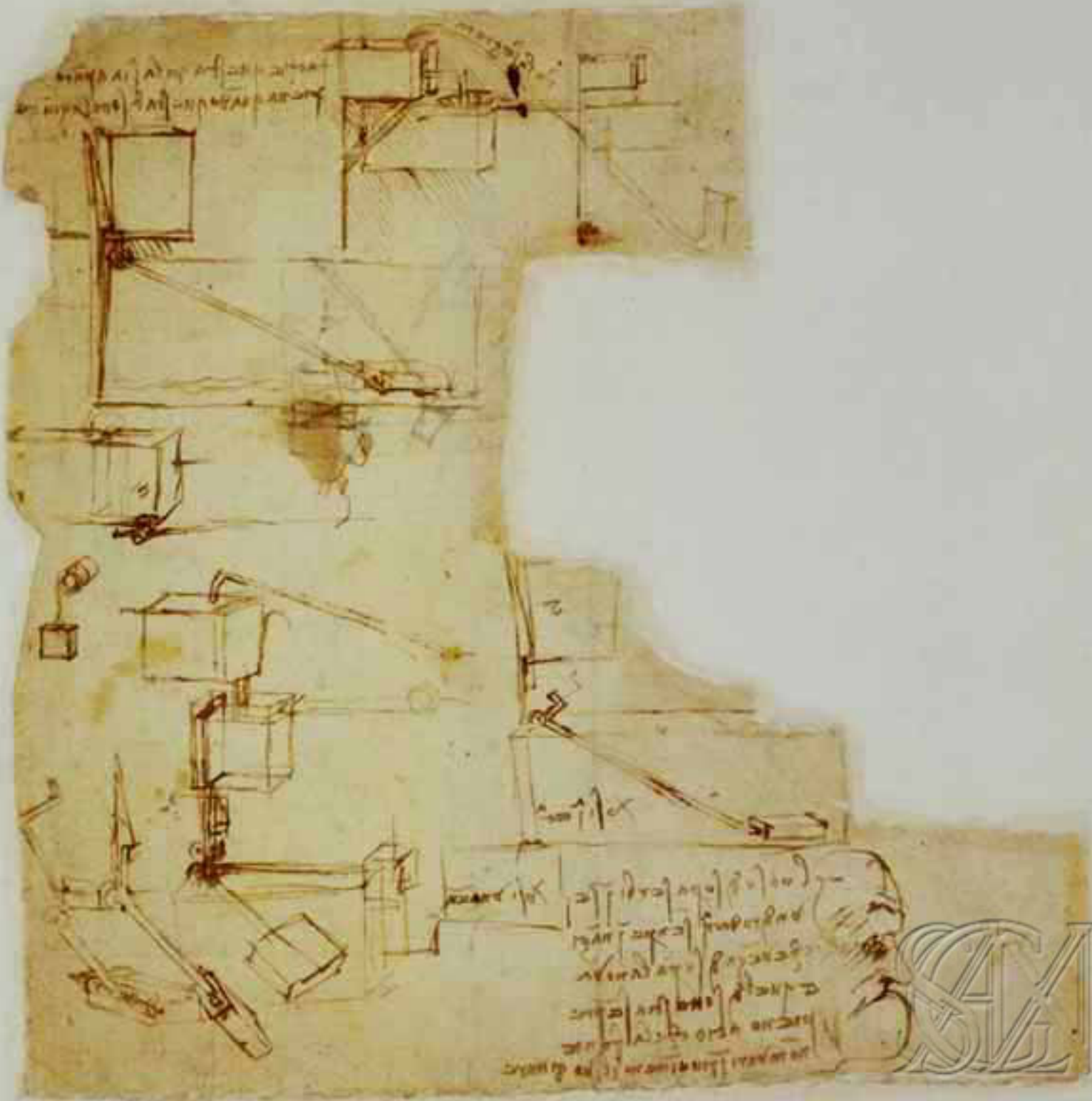
Handwritten text in a medieval script, located in the upper left quadrant of the page, below the decorative initial.



Handwritten text in a medieval script, oriented vertically along the right side of the page, adjacent to the large diagram.



252



Handwritten text in a cursive script, likely a historical form of a European language, arranged in several lines across the bottom of the drawing. The text is partially obscured by a watermark.

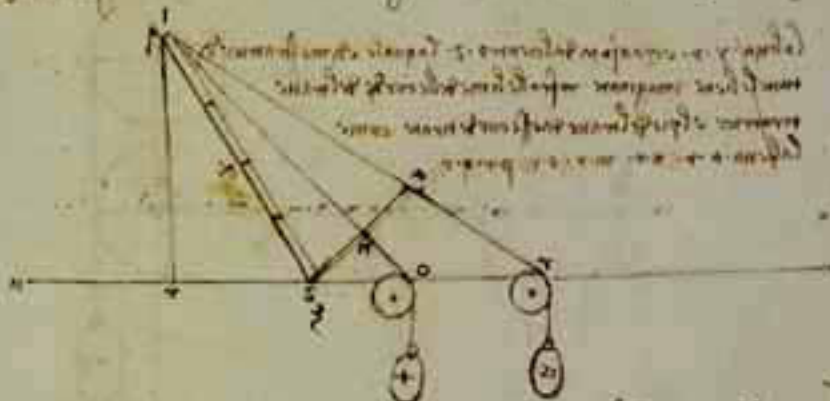
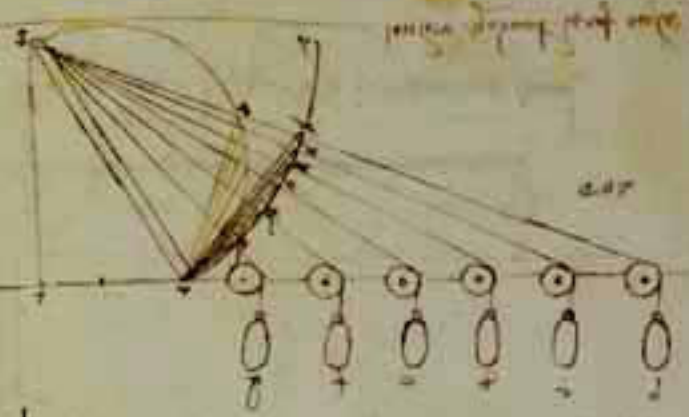


Handwritten text in a medieval script, likely Latin, covering the left page. The text is arranged in several columns and is interspersed with various diagrams. At the top, there is a long horizontal line with small markings. Below it, several circular diagrams are shown, some containing internal lines or patterns. A large, complex diagram in the center features a grid of overlapping circles. At the bottom, there are more circular diagrams and a large, stylized decorative initial or symbol.

Handwritten text in a medieval script, likely Latin, covering the right page. The text is arranged in several columns and is interspersed with various diagrams. At the top, there are several circular diagrams, some containing internal lines or patterns. Below these, there are more circular diagrams, some of which are larger and more complex. At the bottom, there is a large, stylized decorative initial or symbol.

L'opéra de la machine de la figure 1. 1788

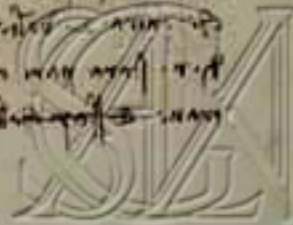
On voit par ce dessin que la machine est composée de six poulies qui sont attachées à un câble qui est enroulé autour d'une poulie fixe et qui est tiré par un homme qui se tient à terre. Le poids de la charge est de 1000 livres et la machine est capable de lever une charge de 10000 livres.



La machine est composée de six poulies qui sont attachées à un câble qui est enroulé autour d'une poulie fixe et qui est tiré par un homme qui se tient à terre. Le poids de la charge est de 1000 livres et la machine est capable de lever une charge de 10000 livres.

On voit par ce dessin que la machine est composée de six poulies qui sont attachées à un câble qui est enroulé autour d'une poulie fixe et qui est tiré par un homme qui se tient à terre. Le poids de la charge est de 1000 livres et la machine est capable de lever une charge de 10000 livres.

1788
 1000
 10000



Handwritten text at the top of the page, possibly a title or introductory notes.

Handwritten text block on the left side, containing several lines of cursive script.



Handwritten text block on the left side, containing several lines of cursive script.



Handwritten text block on the left side, containing several lines of cursive script.



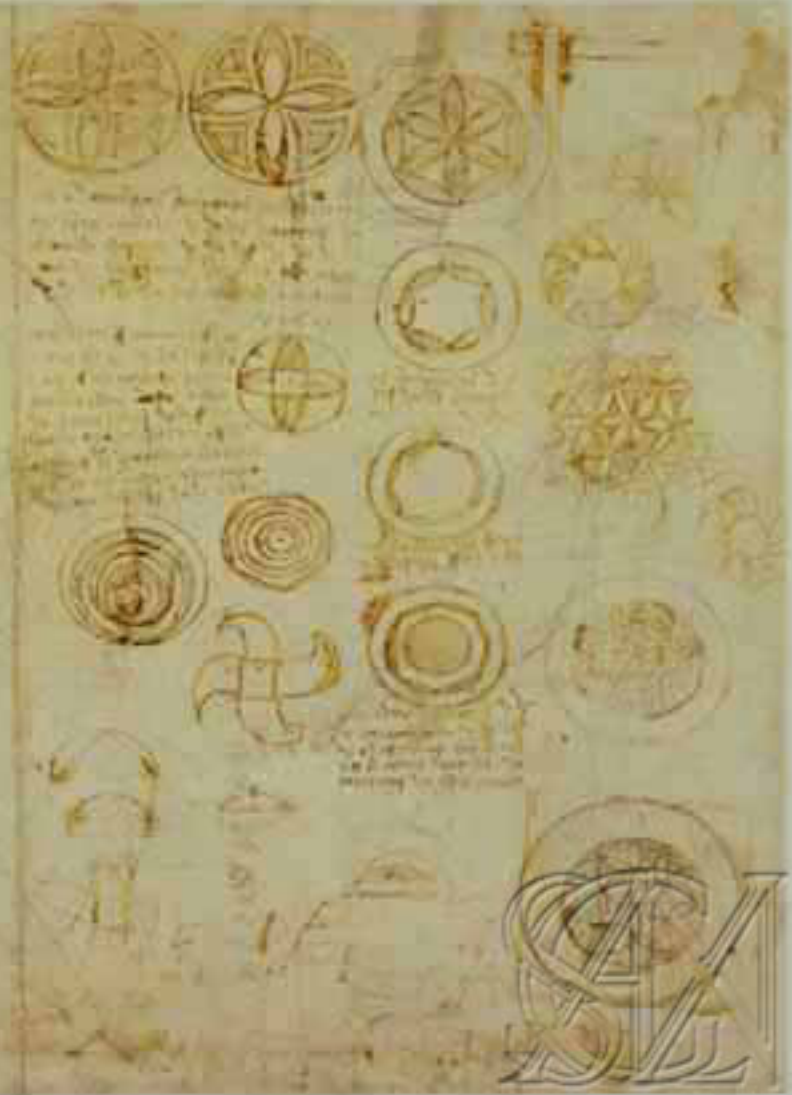
Handwritten text block on the left side, containing several lines of cursive script.



Handwritten text block on the left side, containing several lines of cursive script.



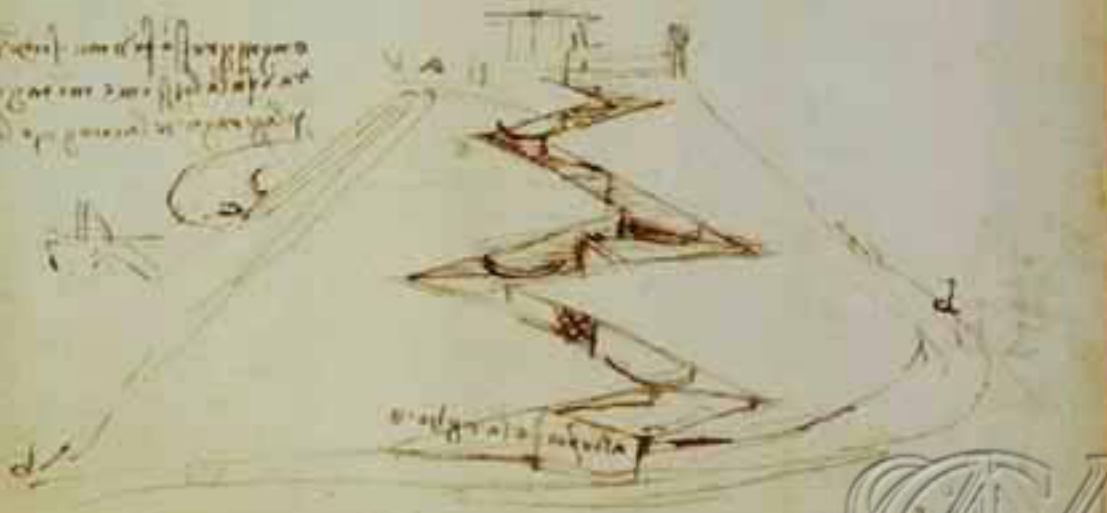
[Faint handwritten text in a historical script, likely Arabic or Persian, interspersed with diagrams.]



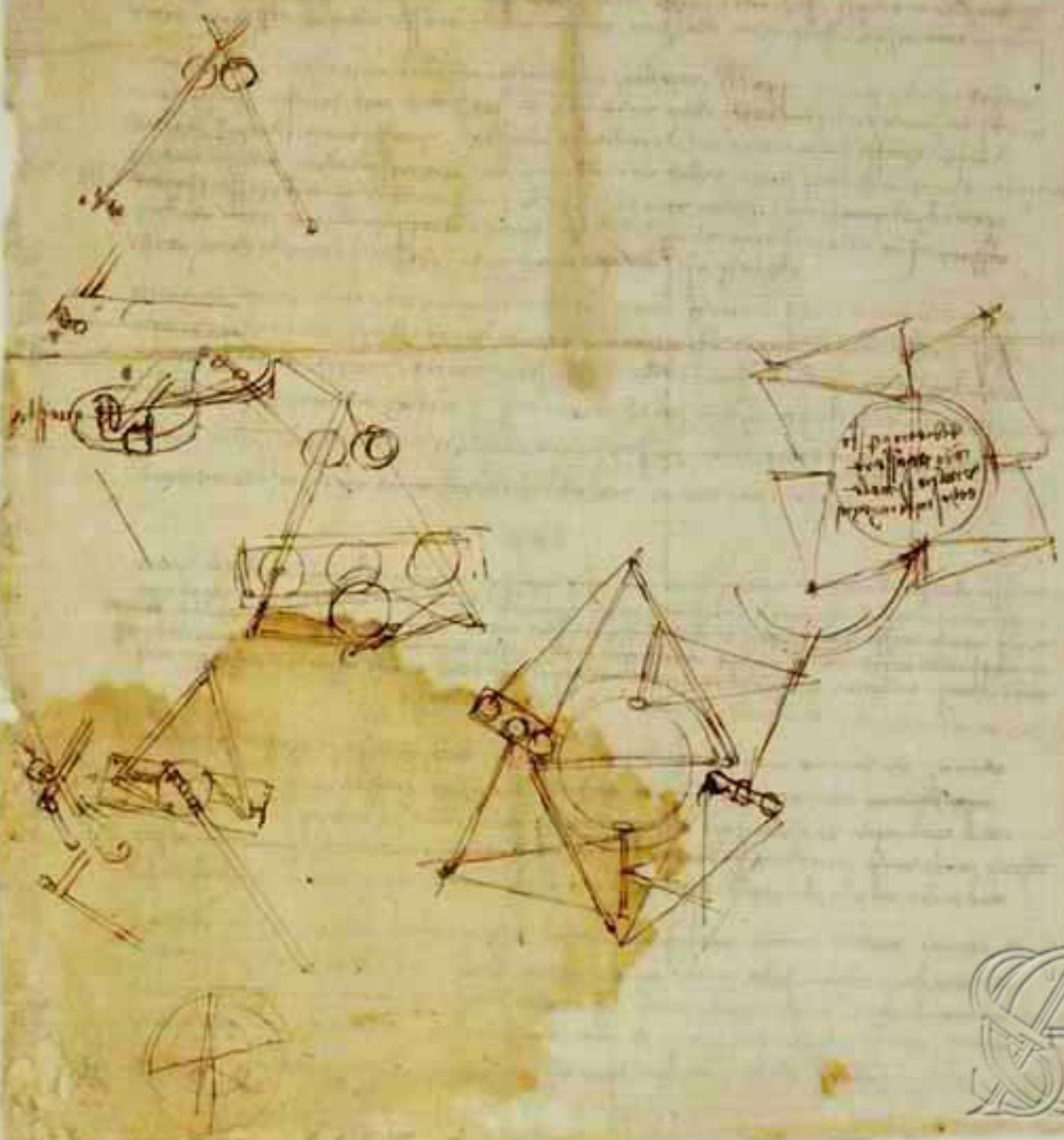


139

Handwritten notes in a cursive script, likely describing the architectural details shown in the sketches above.



Handwritten notes at the bottom of the page, continuing the architectural descriptions. A large, decorative initial 'S' is visible in the bottom right corner.



Handwritten text inside a circle, possibly a title or label for the diagram.



sereno

Sancti
cristofori

filin

basanta

Lucia

Verruche

sa iacpa

balneator
bagna

dia

Sancti
peteri
in
grato

Yifa

Sancti
peteri

Sancti
alberti
cristofori

birmania

Sancti
josephi

capitulum

pariter

Sancti
michaelis

regia
Sancti
adriani

Sancti
josephi

Sancti
michaelis

461

Sancti
gabrieli
arregoli

colle
palmarum

Sancti
josephi

colle
lag

Sancti
michaelis

Sancti
michaelis

Sancti
michaelis

Sancti
michaelis



Sancti
gabrieli

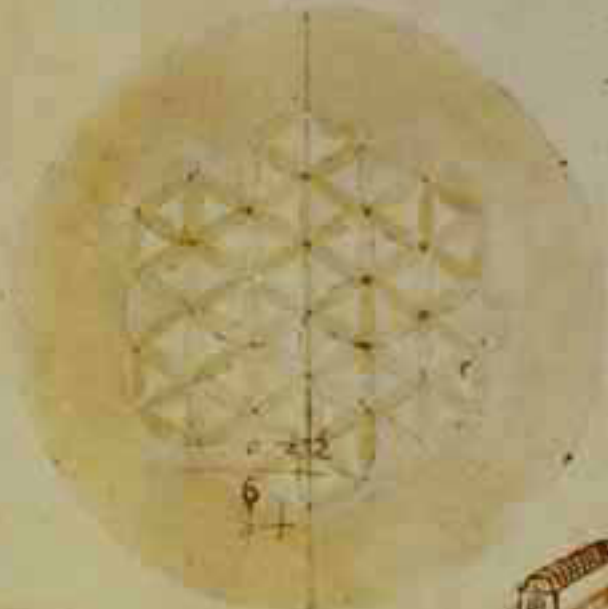
lari

30
30
21
24
80

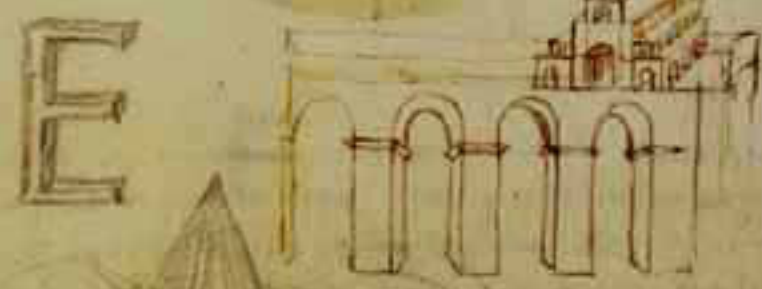
77
14
25

175
200

63



QVE



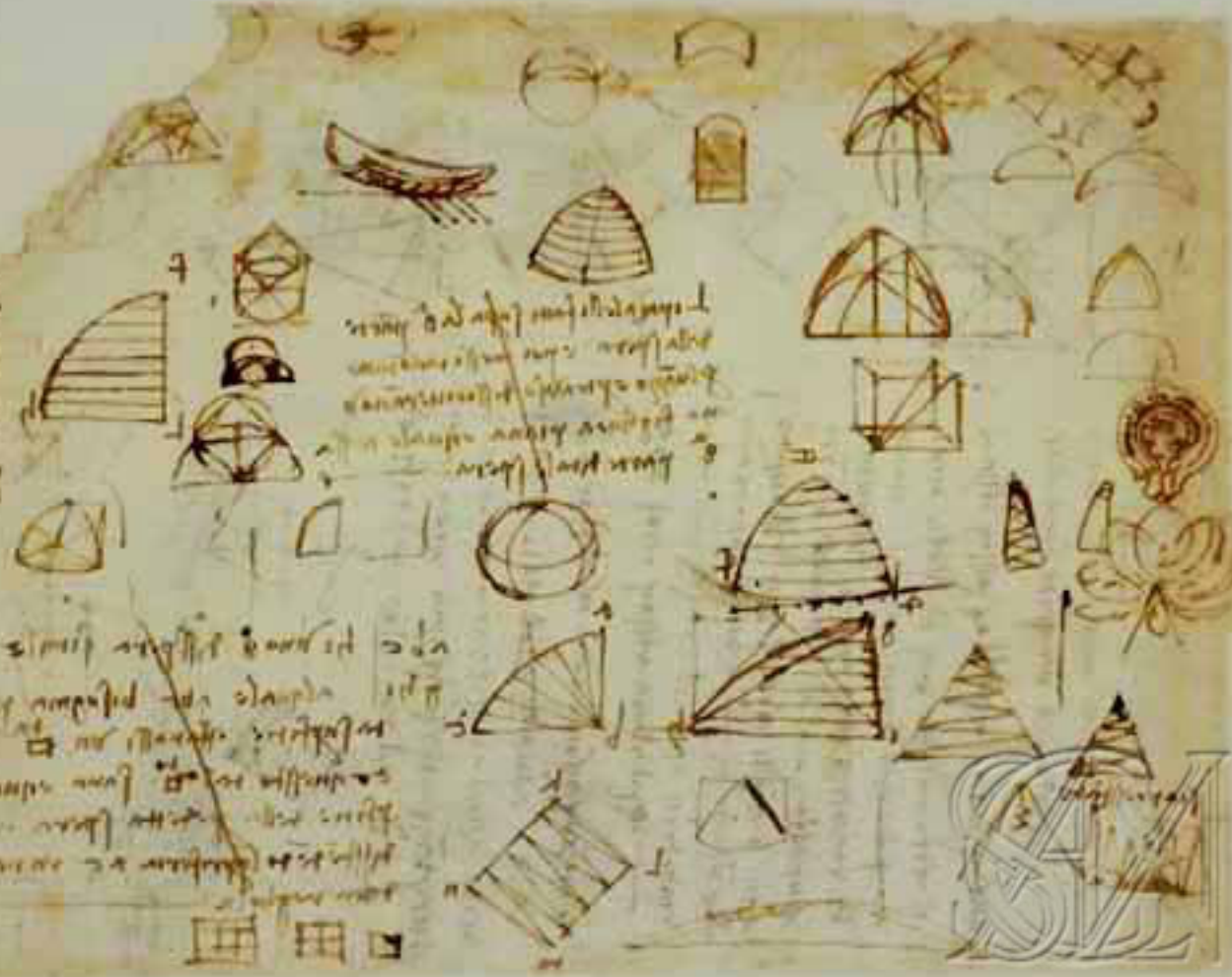
[Faint, mirrored handwritten text, likely bleed-through from the reverse side of the page.]



Handwritten text on the left side of the page, oriented vertically. The text is partially obscured by a tear in the paper and is difficult to decipher, but appears to be a list or index of items.

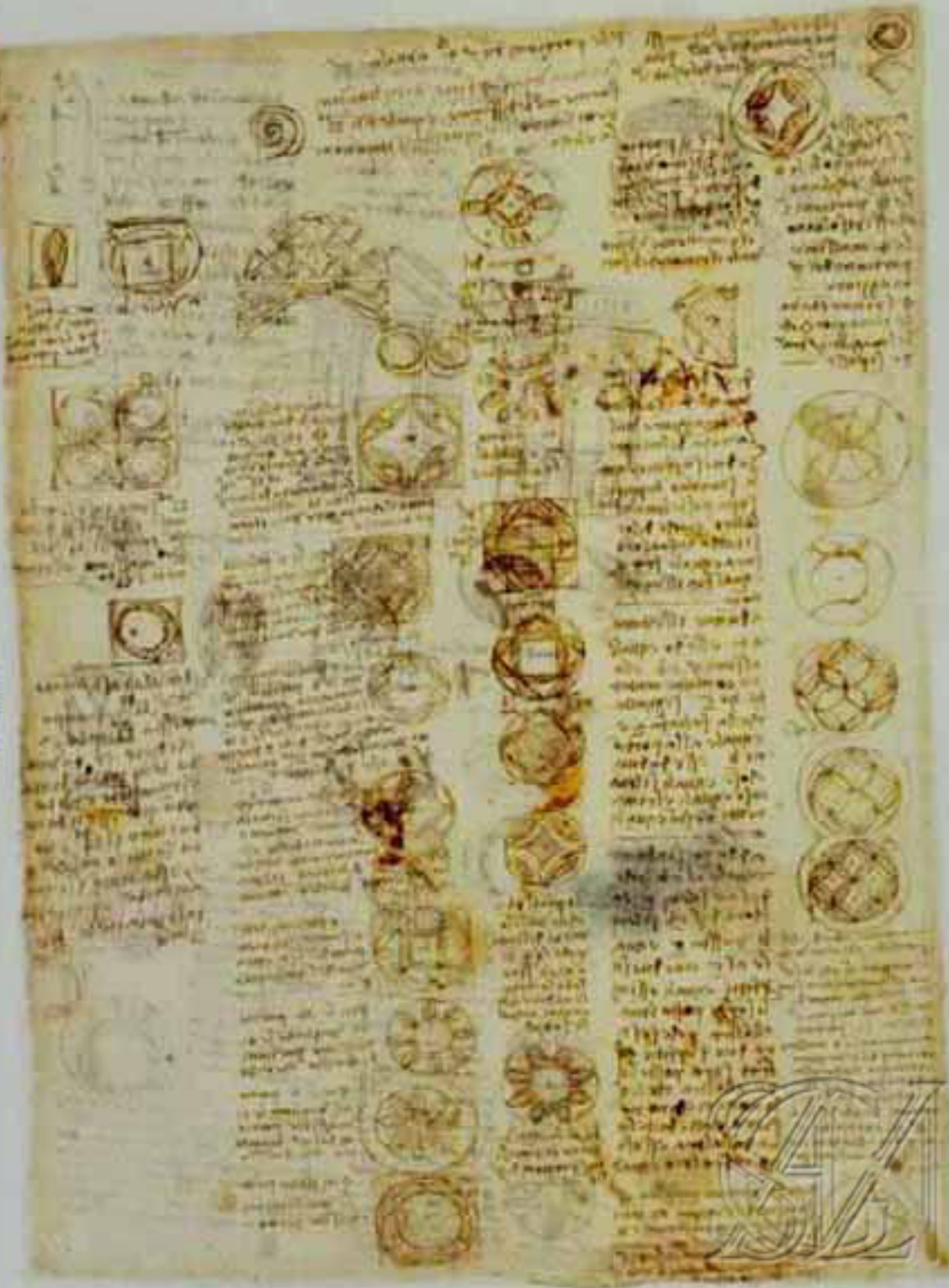
Handwritten text in the lower-left quadrant, oriented vertically. It contains several lines of text, possibly describing the diagrams or providing instructions. The text is written in a cursive script.

Handwritten text in the center of the page, oriented vertically. It appears to be a list of items or a set of instructions, possibly related to the diagrams. The text is written in a cursive script.



[Faint handwritten text in a cursive script, likely Italian or Latin, covering the page. The text is mostly illegible due to fading and bleed-through from the reverse side.]





Handwritten text at the top of the page, partially obscured by a large stain.

Handwritten text below the top section, also partially obscured by a large stain.

Handwritten text in the middle section of the page.

Handwritten text in the lower middle section of the page.

Handwritten text in the lower section of the page.

Handwritten text at the bottom of the page, including a large decorative initial 'A'.

Handwritten text at the top of the left page, partially obscured by a large stain.

Handwritten text below the top section of the left page, also partially obscured by a large stain.

Handwritten text in the middle section of the left page.

Handwritten text in the lower middle section of the left page.

Handwritten text in the lower section of the left page.

Handwritten text at the bottom of the left page.

600
 1200
 1200
 800
 1200

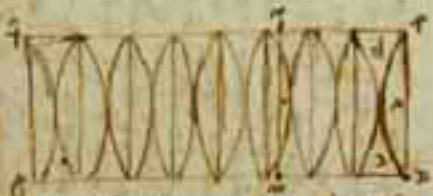
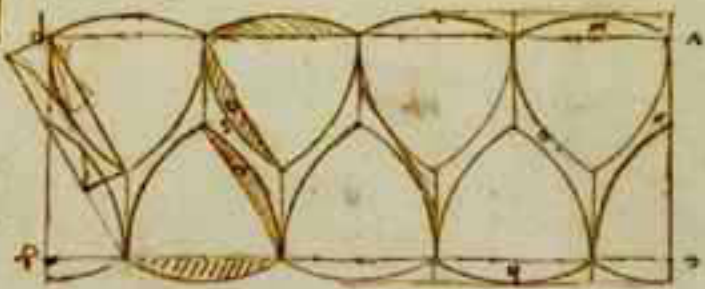
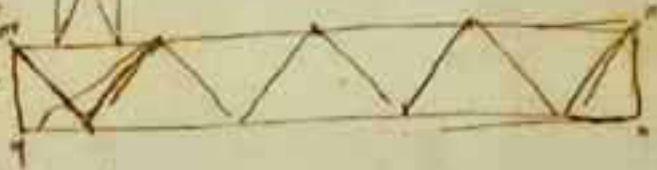
 5000
 14

 20



Handwritten notes in a cursive script, likely describing the structural analysis or construction of the truss sections.

Additional handwritten notes, possibly related to the structural analysis or the specific design of the truss sections.



Handwritten notes at the bottom left, continuing the technical discussion or providing further details about the truss structure.

Handwritten notes at the bottom right, likely concluding the technical discussion or providing final remarks.

h
s
t



Handwritten text in a cursive script, possibly describing the diagrams.



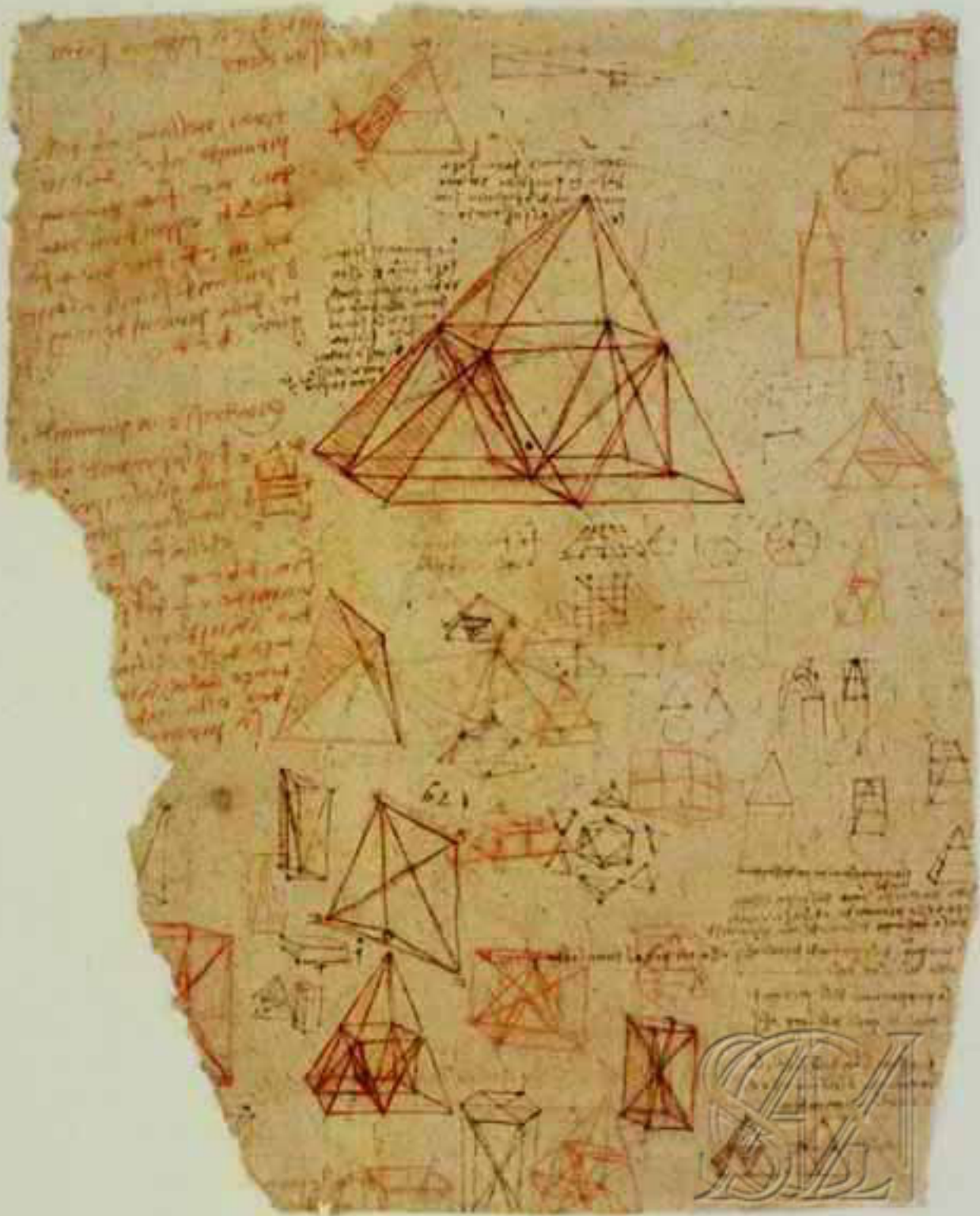
Handwritten text in a cursive script, oriented vertically.

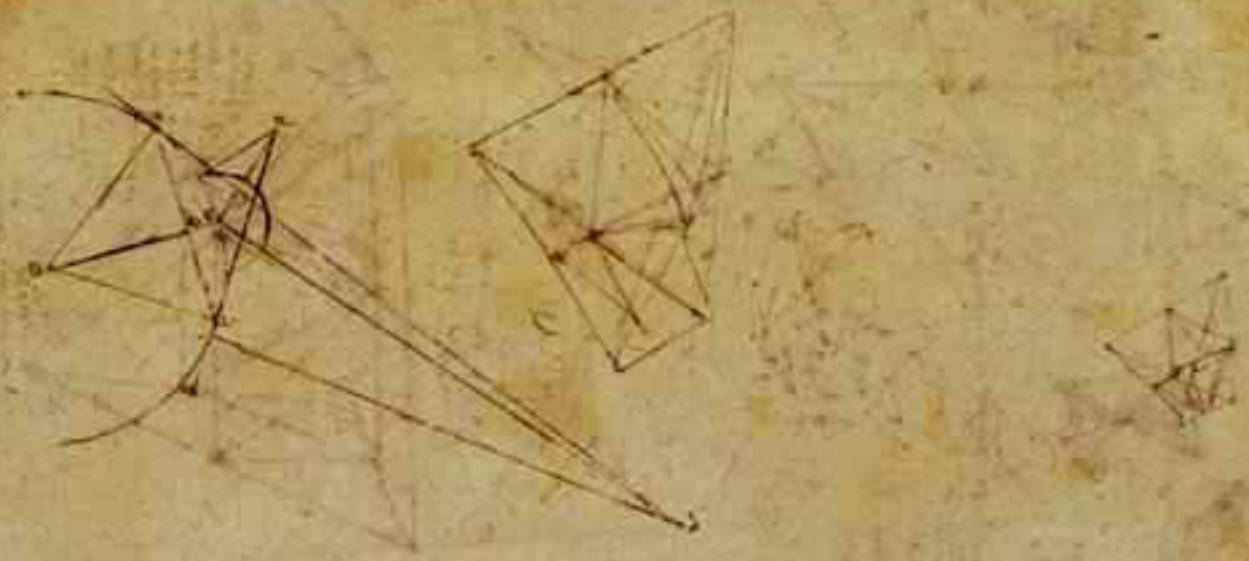
Multiple columns of handwritten text in a cursive script, likely providing detailed instructions or descriptions.



Handwritten text in a cursive script, located in the upper left corner.

Handwritten text in a cursive script, located in the lower left corner.





SAZ

Handwritten text in a cursive script, likely a chapter heading or introductory paragraph.



Handwritten text in a cursive script, continuing the text from the top of the page.



Handwritten text in a cursive script, continuing the text from the top of the page.



Handwritten text in a cursive script, continuing the text from the top of the page.



Handwritten text in a cursive script, continuing the text from the top of the page.



Handwritten text in a cursive script, continuing the text from the top of the page.



Handwritten text in a cursive script, continuing the text from the top of the page.



Handwritten text in a cursive script, continuing the text from the top of the page.



Handwritten text in a cursive script, continuing the text from the top of the page.



Handwritten text in a cursive script, continuing the text from the top of the page.



Large decorative initial letter 'S' in a highly stylized, calligraphic font, with intricate flourishes and a grid-like pattern overlaid on it.

Handwritten text in the top left corner, possibly a title or reference.



16

8

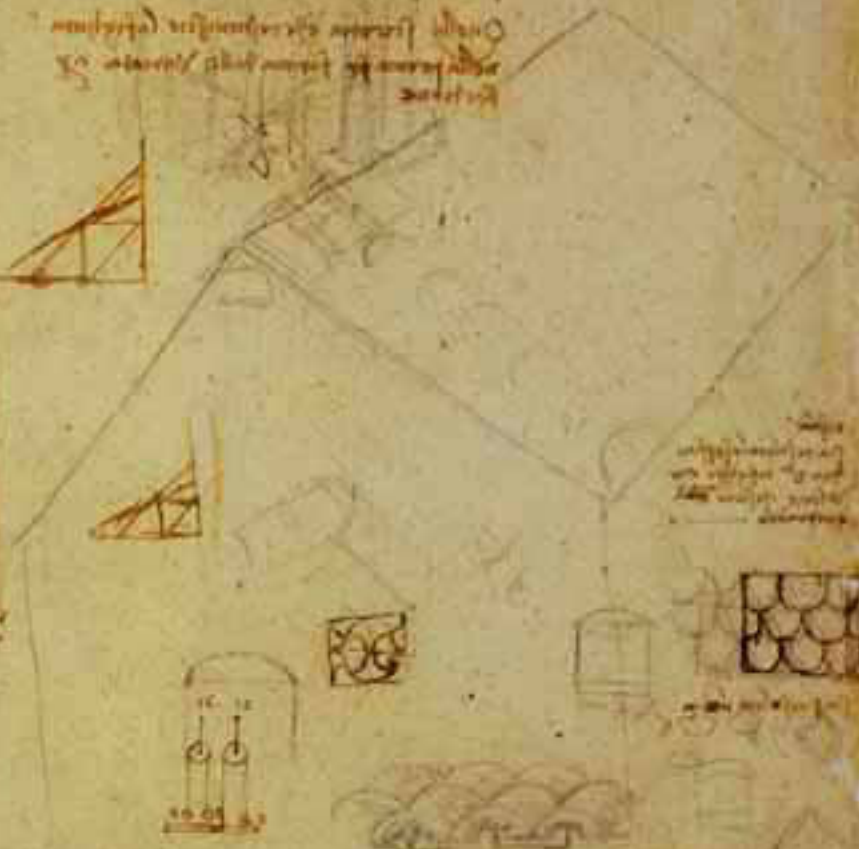
128



Handwritten text in the middle left section, possibly describing the tile patterns.



Main block of handwritten text in the upper right, likely providing instructions or descriptions for the architectural drawings.



Handwritten text in the middle right section, possibly a note or label for the architectural drawing.



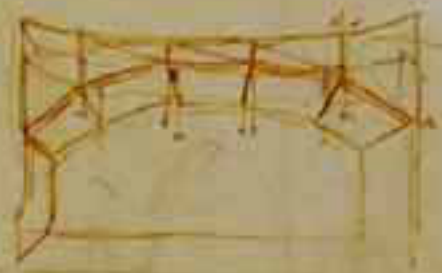
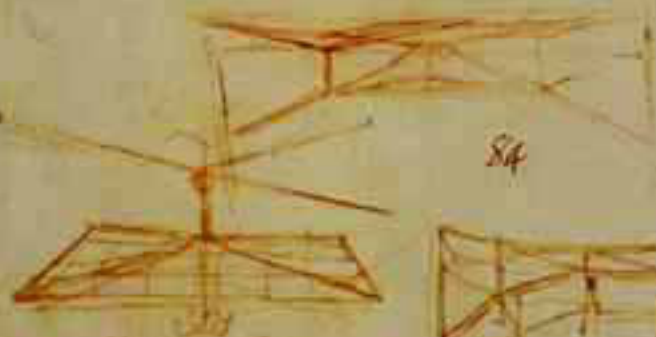
Handwritten text in a non-Latin script, likely a form of Arabic or Persian, located at the top left of the page.

Handwritten text in a non-Latin script, located at the top right of the page, adjacent to a small diagram.

Handwritten text in a non-Latin script, located in the middle section of the page, above the main diagrams.



84



Handwritten text in a non-Latin script, located at the bottom left of the page, below the first large diagram.

Handwritten text in a non-Latin script, located at the bottom right of the page, below the second large diagram.

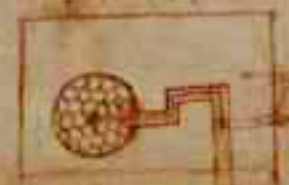




Handwritten text in a cursive script, likely describing the architectural details shown in the drawings above. The text is somewhat faded and difficult to read.



Handwritten text in a cursive script, likely describing the architectural details shown in the drawing above. The text is somewhat faded and difficult to read.



Handwritten text in a cursive script, likely describing the architectural details shown in the drawings above. The text is somewhat faded and difficult to read.

47



Handwritten text at the top of the page, including a date and a heading.

Handwritten text in the upper middle section of the page.

Handwritten text in the middle section of the page.

57

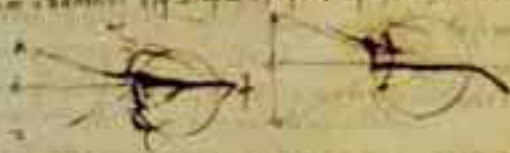
Handwritten text in the lower middle section of the page.

Handwritten text in the lower section of the page.

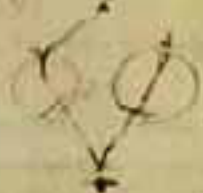
Handwritten text at the bottom of the page.



Handwritten text at the top of the page, likely a title or introductory paragraph, written in a cursive script.



Handwritten text below the first diagram, providing a detailed explanation or description of the diagram's components and their significance.



Handwritten text below the second diagram, continuing the explanation or providing further details related to the diagram above.

Handwritten text in the lower middle section of the page, which appears to be a continuation of the main text or a separate section of the manuscript.

Handwritten text at the bottom of the page, including a large, decorative initial letter 'F' on the right side, which may mark the beginning of a new section or a conclusion.

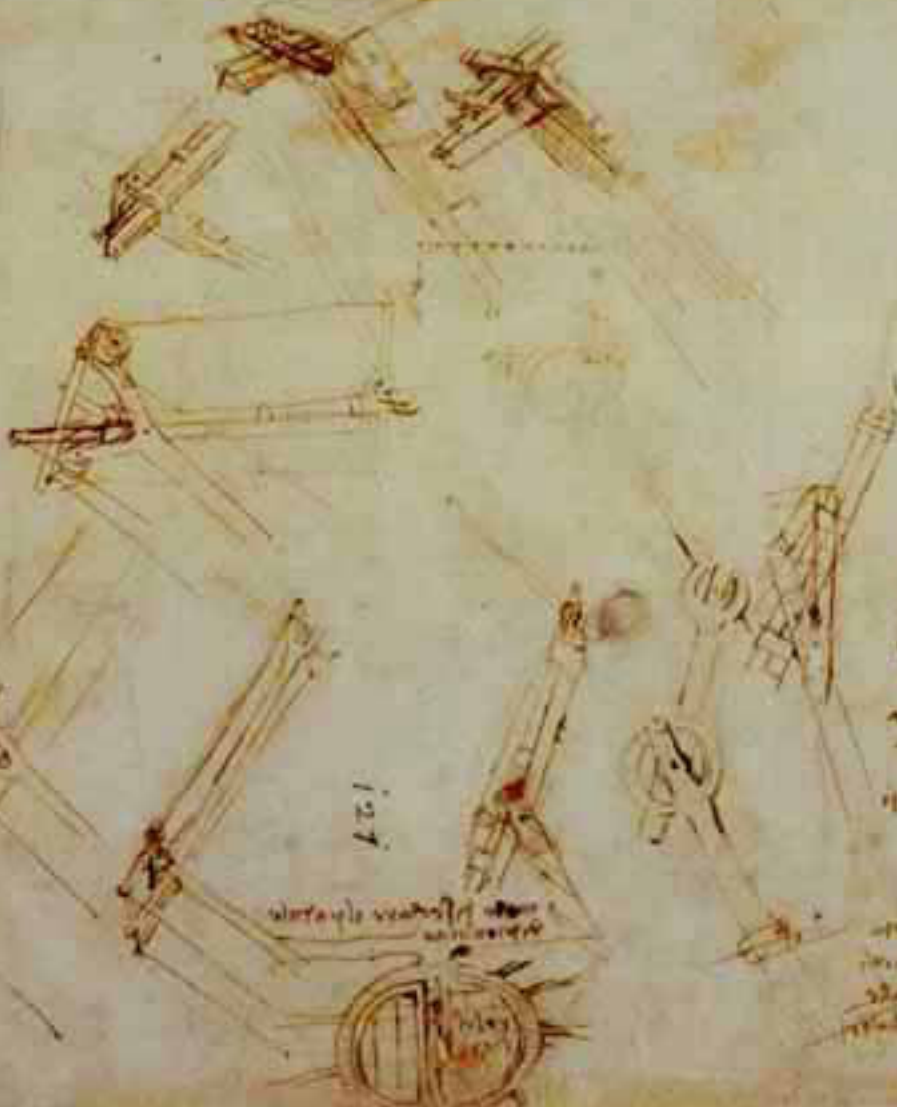
Handwritten text at the top right of the page.

Handwritten text in the upper right quadrant, partially overlapping the diagrams.

Handwritten text in the middle right quadrant, continuing the notes.

Handwritten text in the lower right quadrant, above the large watermark.

Handwritten text at the bottom right, partially obscured by the watermark.



127

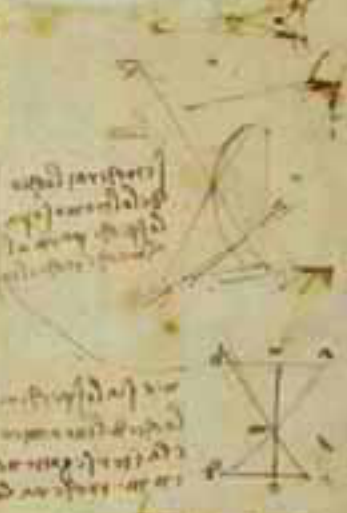
Handwritten text label below diagram 127.



Handwritten text in a medieval script, likely Latin, located on the left side of the page. The text is arranged in several vertical columns and appears to be a list or a series of instructions related to the diagrams.



Handwritten text in a medieval script, likely Latin, located in the middle section of the page. The text is arranged in several vertical columns and appears to be a list or a series of instructions related to the diagrams.



Large, stylized initials or a decorative element at the bottom left of the page, possibly representing the name of the author or a specific section.

Handwritten text at the bottom of the page, possibly a concluding statement or a signature.



Handwritten text at the top left, possibly a title or header.

229 + 521

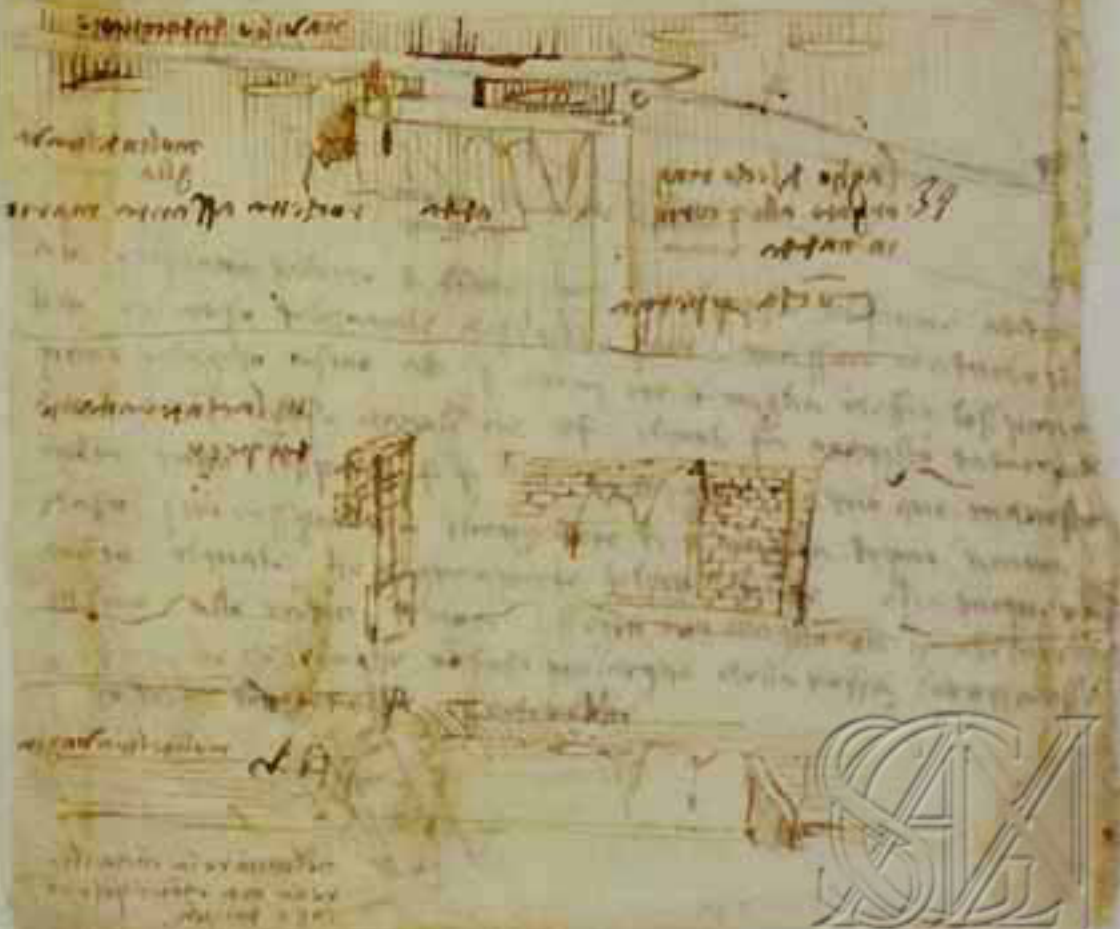
750

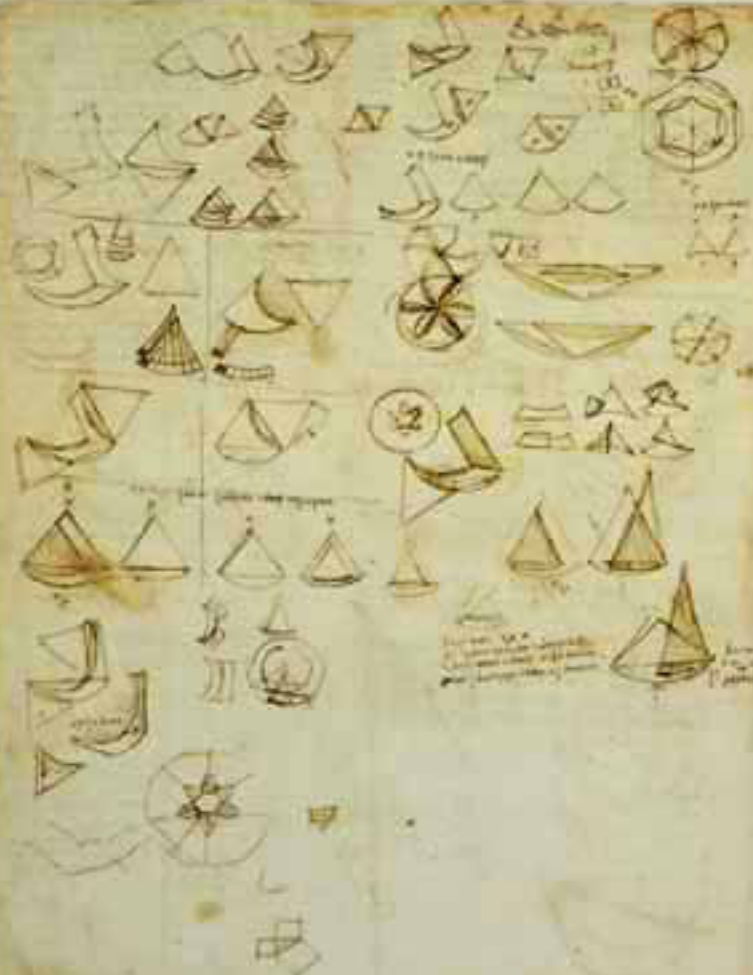
Main block of handwritten text in the upper left quadrant.

Vertical column of handwritten text on the right side of the upper section.



Text to the right of the small architectural drawing.





Handwritten text in a medieval script, likely Latin, covering the left margin of the page. The text is dense and appears to be a commentary or a list of items.

Handwritten text in a medieval script, likely Latin, covering the left side of the page. The text is dense and appears to be a commentary or a list of items.



Handwritten text in a medieval script, likely Latin, covering the right side of the page. The text is dense and appears to be a commentary or a list of items.



Handwritten text, likely bleed-through from the reverse side of the page. The text is mirrored and difficult to decipher due to the age and damage of the manuscript.

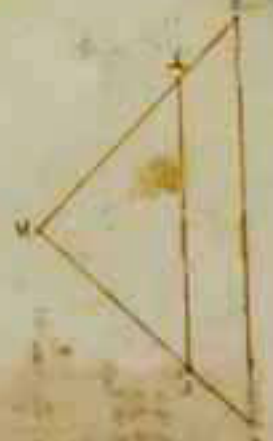




[Faint, illegible handwritten text in a medieval script, likely Latin or Italian, covering the right side of the page. The text is written in a dense, cursive hand and is partially obscured by the anatomical drawing and other diagrams.]



Handwritten decorative initial or signature in the bottom right corner, possibly reading 'S. A. N.' or similar.



Handwritten text in the upper right section, describing geometric concepts or providing instructions related to the diagrams.

Handwritten text in the middle section, continuing the explanation or providing further details about the geometric figures.

Handwritten text in the lower middle section, likely concluding the main part of the text or providing a final note.



Handwritten text in the lower left section, providing additional information or context for the diagrams.

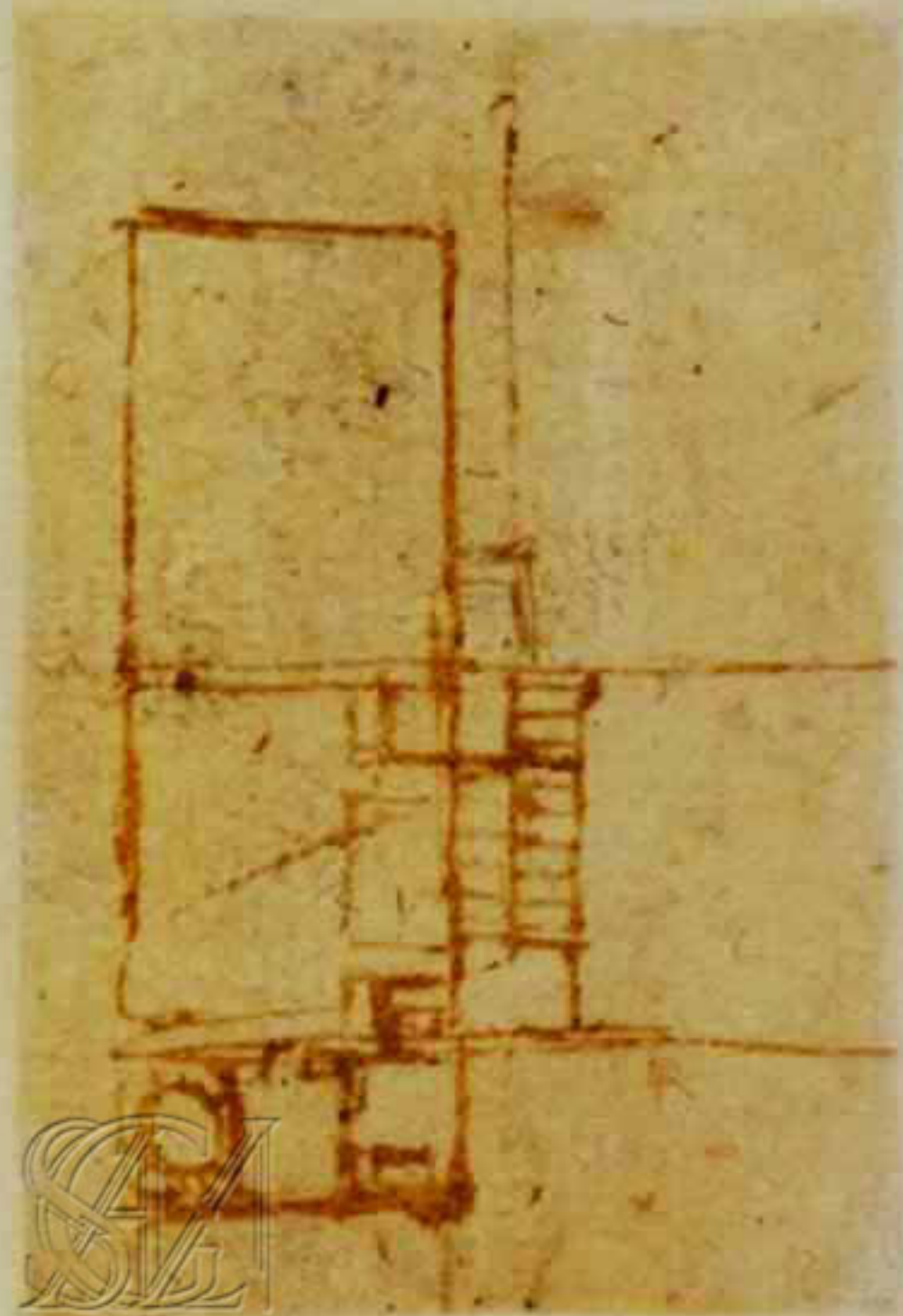


Handwritten text in the top left corner, possibly a title or a specific label for the diagram above it.

Handwritten text in the bottom left corner, providing further details or a final conclusion to the page's content.

[Faint, illegible handwritten text, possibly bleed-through from the reverse side of the page.]







Handwritten text in a cursive script, likely a historical manuscript or treatise. The text is dense and occupies the upper left portion of the page.

Handwritten text in a cursive script, continuing the manuscript's content. It is located in the middle left section.

Handwritten text in a cursive script, positioned in the lower middle left area.

Handwritten text in a cursive script, located in the lower left quadrant.

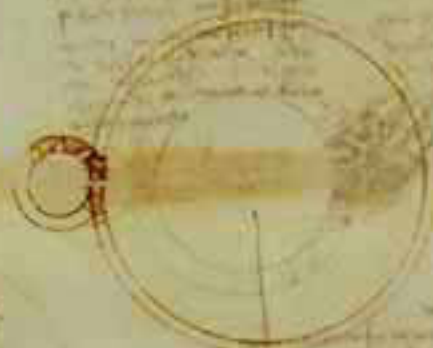
Handwritten text in a cursive script, occupying the bottom left corner of the page.



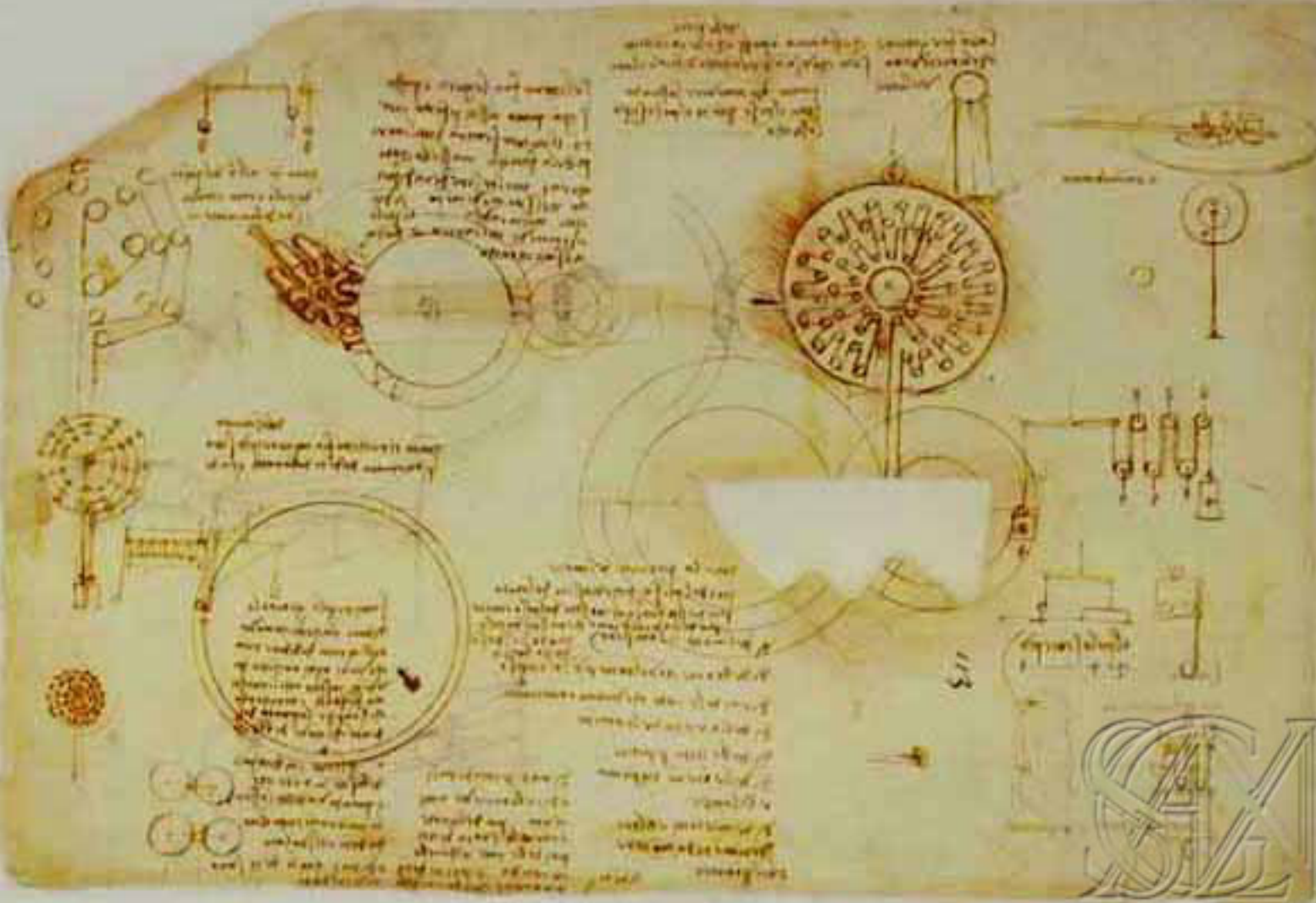
2192
1000



Handwritten text at the top of the page, possibly a title or introductory notes.



Handwritten text in the bottom left corner, possibly a signature or a date.



Handwritten text at the top of the page, including the word "Algebra" and other illegible cursive script.

Handwritten text in the upper left quadrant, describing a diagram with a vertical line and several circles.

Handwritten text in the middle left quadrant, describing a diagram with a circular structure and a key-like element.

Large circular diagram in the lower left quadrant, containing handwritten text and a small red mark.

Large block of handwritten text in the lower center, describing a diagram with a large circle and a white rectangular area.

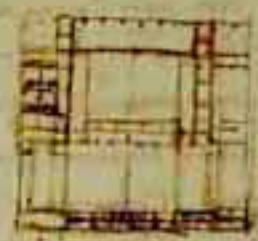
113



Handwritten text in the top left corner, possibly a title or reference number.

Handwritten text in the top right corner, possibly a list or notes.





Handwritten notes and numbers, possibly '2500' and '2501', located to the right of the top-right diagram.

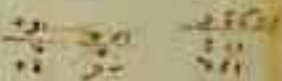
Handwritten text in Arabic script, likely describing the architectural details or the project.

Handwritten text in Arabic script, likely describing the architectural details or the project.



150

Handwritten text in Arabic script, likely describing the architectural details or the project.



Handwritten text in Arabic script, likely describing the architectural details or the project.

Handwritten text in Arabic script, likely describing the architectural details or the project.



Handwritten text at the bottom left corner, possibly a date or a reference number.

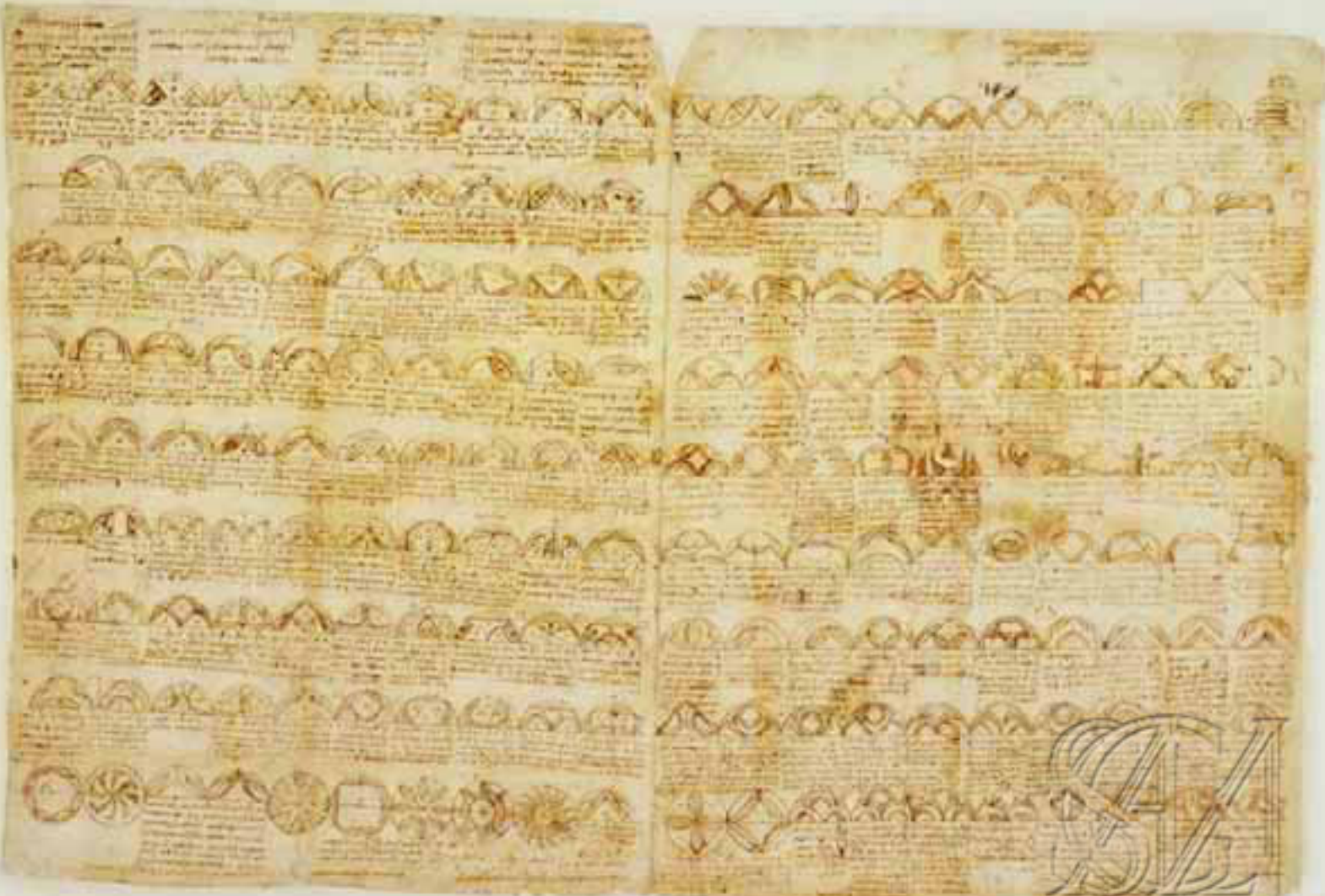
Handwritten text at the bottom left corner, possibly a date or a reference number.



Handwritten text in a cursive script, likely Arabic or Persian, arranged in several lines. The text appears to be a technical or mathematical treatise, possibly discussing the geometry of spheres or domes. The script is dense and difficult to read without specialized knowledge of the language.

11







Handwritten text in a cursive script, likely describing the mechanical components or assembly process shown in the drawings.



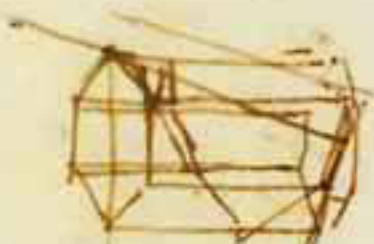
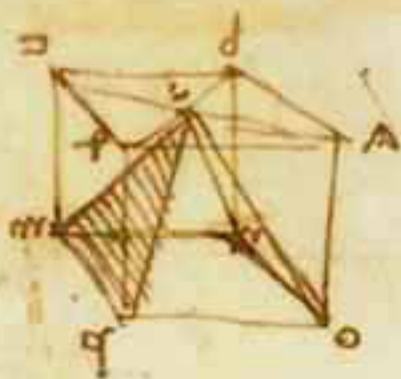
Handwritten text, possibly a title or a detailed description of the part shown in the drawing.



235

Extensive handwritten text at the bottom of the page, providing further details or instructions related to the drawings.





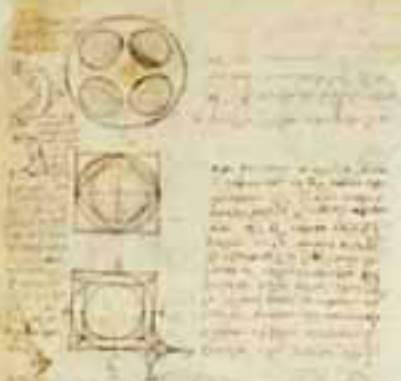
18. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 19. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 20. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 21. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 22. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 23. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 24. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 25. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 26. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 27. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 28. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 29. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*
 30. *(Faint handwritten text, likely bleed-through from the reverse side of the page)*

Handwritten text at the top of the page, including a circular stamp on the right side.

Main body of handwritten text, appearing to be a list or series of entries.

Vertical handwritten text on the left margin.





Handwritten text in a cursive script, likely a mathematical treatise. The text is arranged in several columns and appears to be a detailed explanation of the geometric figures shown in the diagrams.



Handwritten text in a cursive script, likely a mathematical treatise. The text is arranged in several columns and appears to be a detailed explanation of the geometric figures shown in the diagrams.



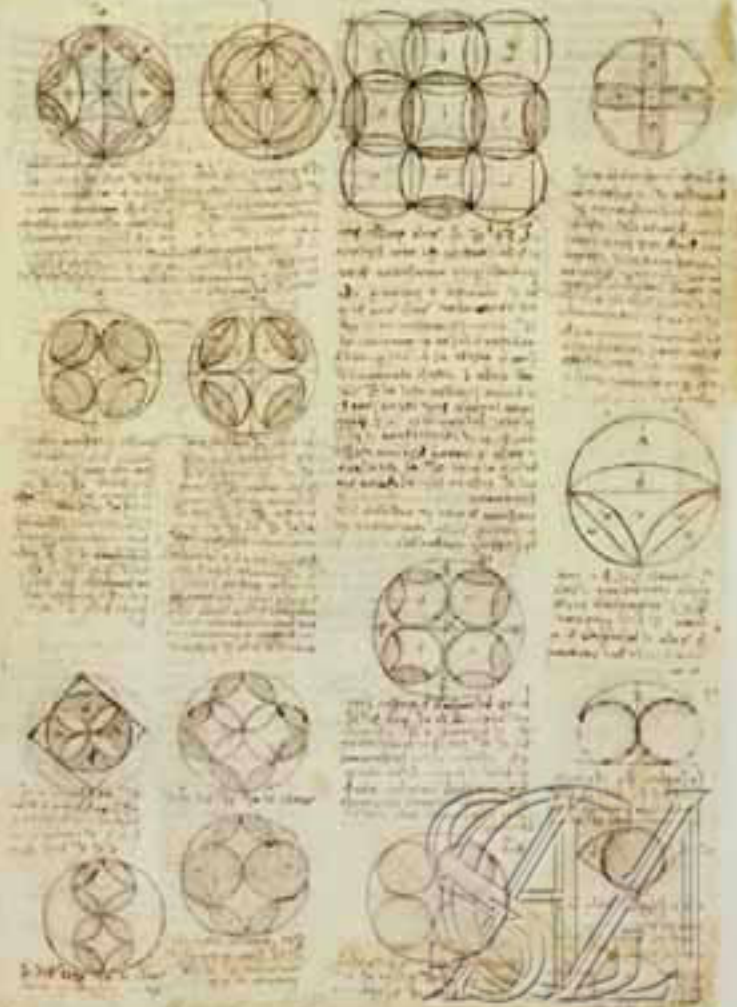
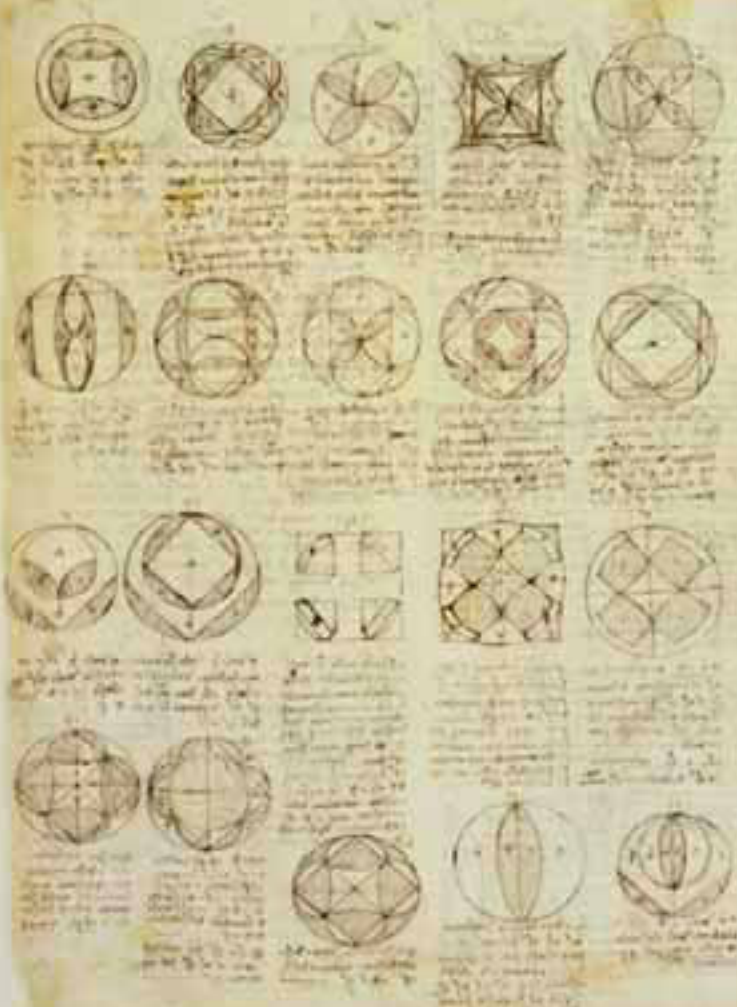
Handwritten text in a cursive script, likely a mathematical treatise. The text is arranged in several columns and appears to be a detailed explanation of the geometric figures shown in the diagrams.



Handwritten text in a cursive script, likely a mathematical treatise. The text is arranged in several columns and appears to be a detailed explanation of the geometric figures shown in the diagrams.

Handwritten text in a cursive script, likely a mathematical treatise. The text is arranged in several columns and appears to be a detailed explanation of the geometric figures shown in the diagrams.



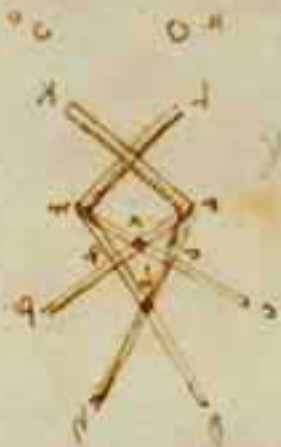


Handwritten title or header at the top center of the page.

Handwritten text in the upper left section, consisting of several lines of script.

Main body of handwritten text in the left column, starting with a large initial letter.

Large, decorative initial letter at the bottom left, with intricate flourishes extending into the margin.



Handwritten text in the right column, continuing the script from the left page.



Handwritten text, possibly a title or instruction, written in a cursive script.

Handwritten text, possibly a measure or a specific instruction.

Handwritten text, possibly a measure or a specific instruction.

Handwritten text, possibly a title or instruction, written in a cursive script.

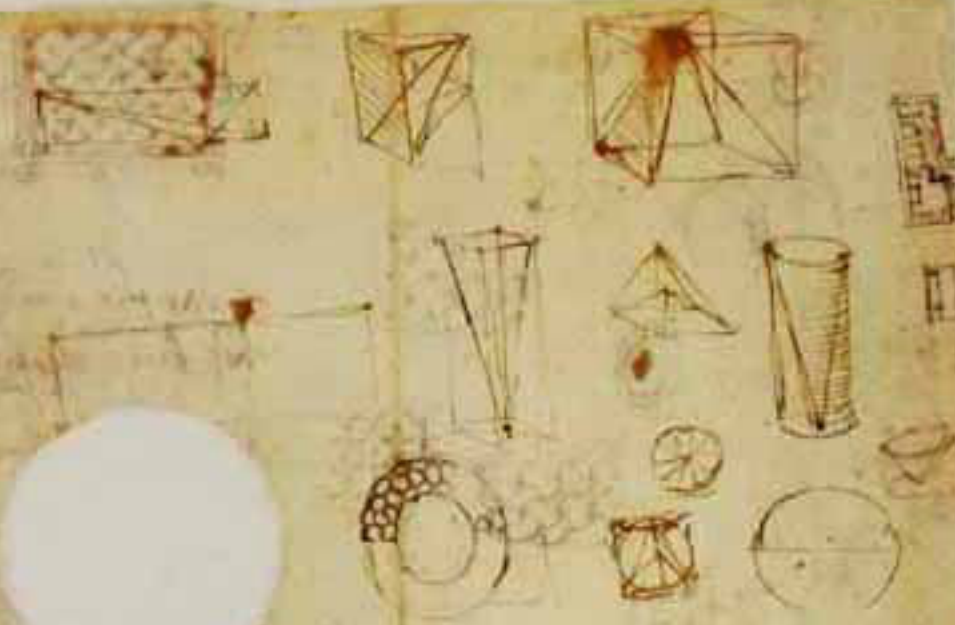


Handwritten text, possibly a measure or a specific instruction.



Handwritten text, possibly a measure or a specific instruction.





[The text on this page is written upside down and is largely illegible due to fading and bleed-through from the reverse side. It appears to be a technical or mathematical treatise.]



Handwritten text in a cursive script, likely a technical or mathematical treatise. The text is partially obscured by a large brown stain on the left side of the page.



Handwritten text in a cursive script, continuing the technical or mathematical treatise. The text is partially obscured by a large brown stain on the left side of the page.



Handwritten text in a cursive script, continuing the technical or mathematical treatise. The text is partially obscured by a large brown stain on the left side of the page.



Handwritten text in a cursive script, continuing the technical or mathematical treatise. The text is partially obscured by a large brown stain on the left side of the page.



Handwritten text in a cursive script, continuing the technical or mathematical treatise. The text is partially obscured by a large brown stain on the left side of the page.



Handwritten text in a medieval script, possibly Latin or Gothic, located in the upper left quadrant of the page. The text is partially obscured by a large white rectangular patch.



Top section of handwritten text, including a circled entry at the bottom left.

Middle section of handwritten text, containing several lines of script.

150

Bottom section of handwritten text, including a circled entry at the bottom left.





12.5

Handwritten text in a cursive script, likely a commentary on the geometric diagrams. The text is dense and covers several lines.

Handwritten text in a cursive script, likely a commentary on the geometric diagrams. The text is dense and covers several lines.

Handwritten text in a cursive script, likely a commentary on the geometric diagrams. The text is dense and covers several lines.



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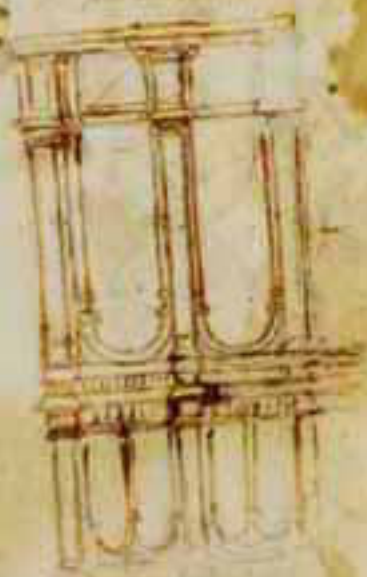
Handwritten text in a cursive script, likely a commentary on the geometric diagrams. The text is dense and covers several lines.

Handwritten text in the upper left corner, partially obscured by a large circular diagram.

Handwritten text in the upper middle section, situated between two large circular diagrams.

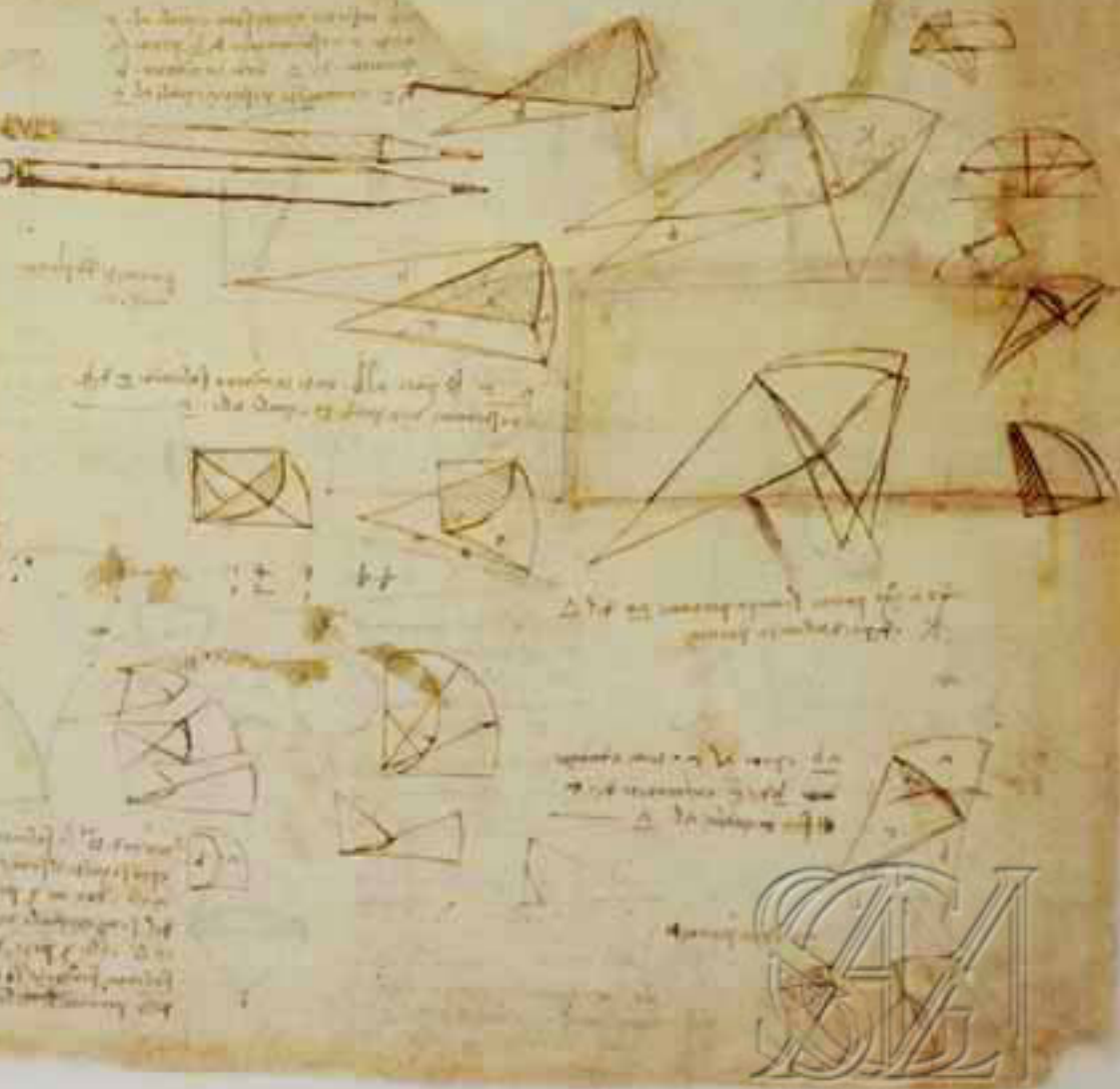
Main body of handwritten text in the center of the page, continuing the architectural or technical notes.

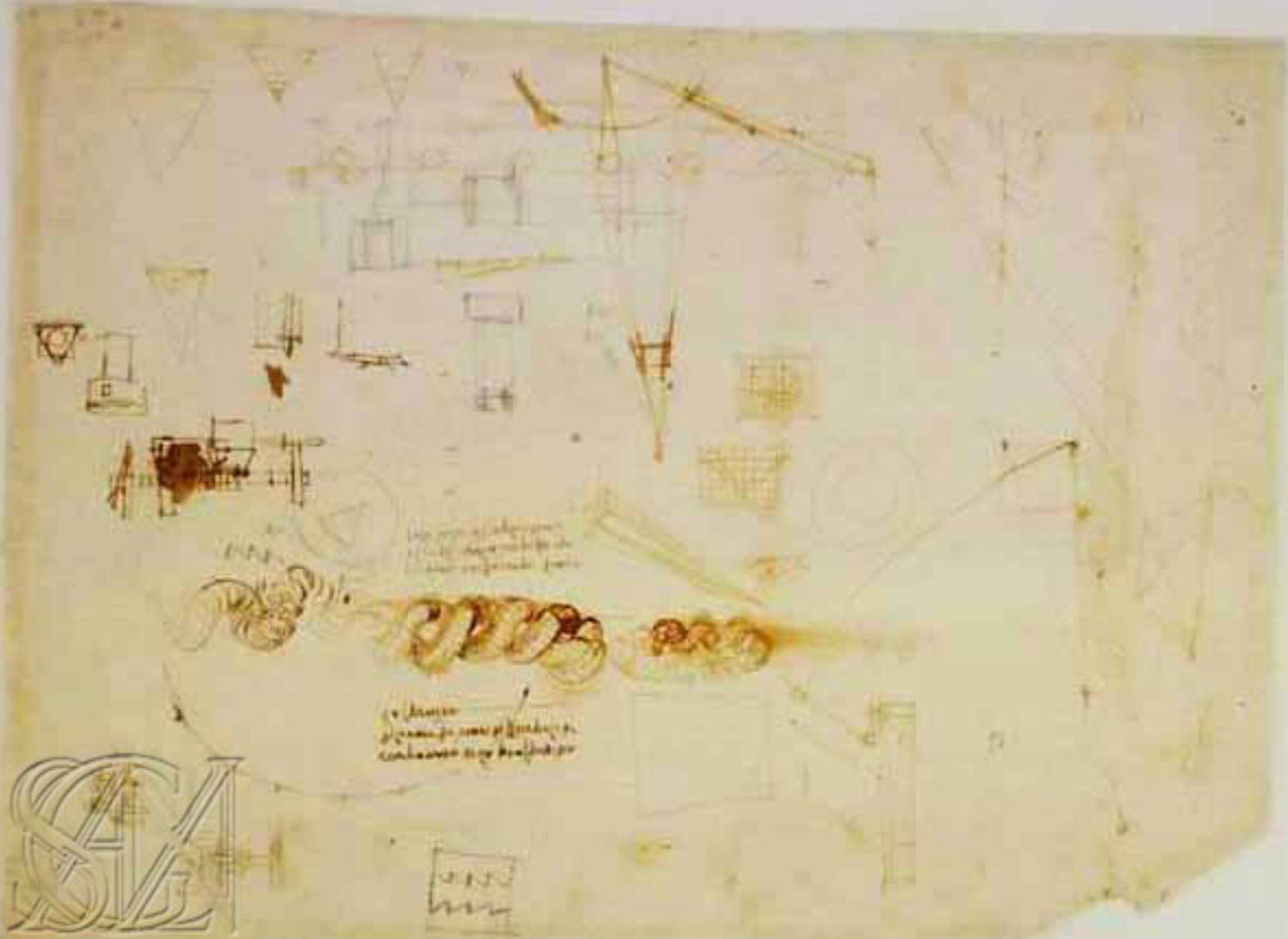
Handwritten text on the right side of the page, arranged in several columns.



Small handwritten text or a signature at the bottom center of the page.

Handwritten text in a cursive script, likely a manuscript or notebook. The text is arranged in several columns and is partially obscured by stains and bleed-through from the reverse side of the page.



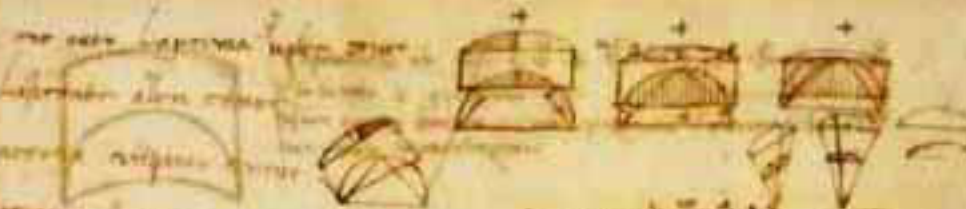


Un autre de la même
nature que le précédent
mais en forme de spirale

Un autre
de la même nature
mais en forme de spirale



UN
UN



Handwritten text in the upper right quadrant, possibly describing the construction or properties of the structures shown in the diagrams above.

Vertical column of handwritten text on the left side, starting with a large initial letter, likely the beginning of a section or chapter.

Second vertical column of handwritten text, continuing the narrative or technical description.



Third vertical column of handwritten text on the left side.

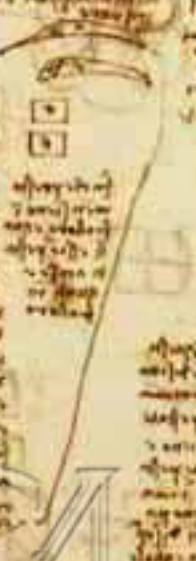
Third vertical column of handwritten text in the middle section.



Fourth vertical column of handwritten text on the left side.

Fourth vertical column of handwritten text in the middle section.

Vertical column of handwritten text on the right side, starting with a large initial letter.



Vertical column of handwritten text on the right side, continuing the narrative or technical description.

Fifth vertical column of handwritten text on the left side.

Fifth vertical column of handwritten text in the bottom section.

Fifth vertical column of handwritten text on the right side.

Handwritten text in a cursive script, likely a Latin manuscript, located at the top left of the page.



Handwritten text in a cursive script, located in the middle left section of the page.



Handwritten text in a cursive script, located in the middle right section of the page.



Handwritten text in a cursive script, located in the lower middle right section of the page.

Handwritten text in a cursive script, located in the lower middle left section of the page.

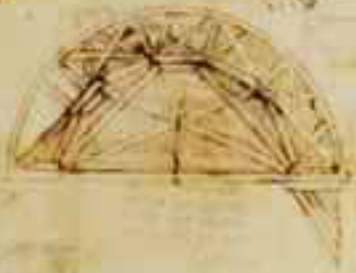
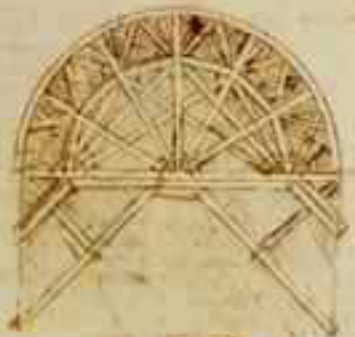


62



Handwritten text in a cursive script, located at the bottom left of the page.





Handwritten text in a cursive script, likely describing the structural principles or construction methods of the domes shown in the diagrams above. The text is arranged in several lines across the middle of the page.

Additional handwritten text at the bottom of the page, organized into several columns. This text appears to be a continuation of the technical notes or a separate section of the manuscript. A large, stylized watermark or signature is visible on the right side of this section.

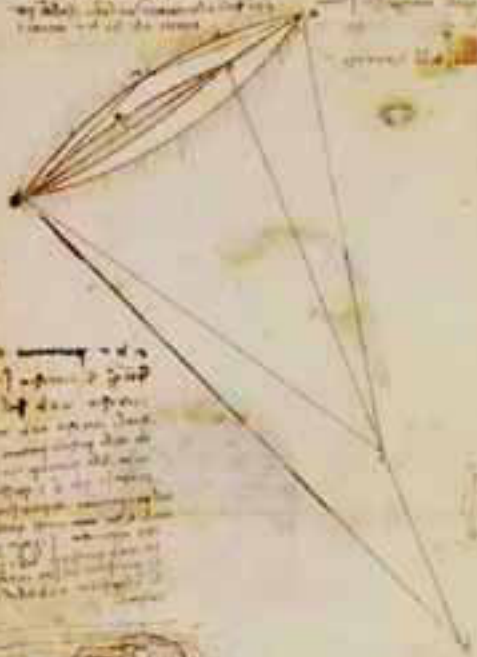
Handwritten notes in the top left corner, partially obscured by a drawing.



Vertical columns of handwritten text in the upper middle section, likely describing the diagrams.



Vertical columns of handwritten text on the left side, below the first two diagrams.



Vertical columns of handwritten text in the middle right section, between the diagrams.



Vertical columns of handwritten text on the left side, below the large central diagram.





Handwritten text in a cursive script, likely describing the structures or mechanisms shown in the sketches.



Handwritten text in a cursive script, likely describing the structures or mechanisms shown in the sketches.



Handwritten text in a historical script, possibly Arabic or Persian, covering the entire page. The text is arranged in vertical columns and is heavily faded and obscured by significant water damage and staining, particularly in the lower half of the document.



Handwritten text block in the upper right quadrant, positioned below the geometric diagram. The text is dense and appears to be a continuation of the main body of text, though it is significantly faded and partially obscured by water damage.

Handwritten text block in the middle right quadrant, continuing the vertical flow of text. Like the other text, it is heavily faded and shows signs of significant water damage, making it difficult to decipher.

Handwritten text block in the lower right quadrant, near the bottom of the page. The text is the most obscured and faded, with large areas of white damage and staining.





Handwritten text in a cursive script, likely Latin or Italian, located in the upper left quadrant.



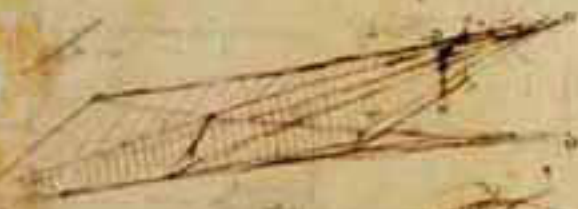
Handwritten text in a cursive script, located to the right of the large geometric diagram.

Handwritten text in a cursive script, located to the right of the top-right diagram.

Handwritten text in a cursive script, located below the large geometric diagram on the left side.



Handwritten text in a cursive script, located to the right of the bottom-right diagram.



Handwritten text in a cursive script, located to the right of the bottom-left diagram.



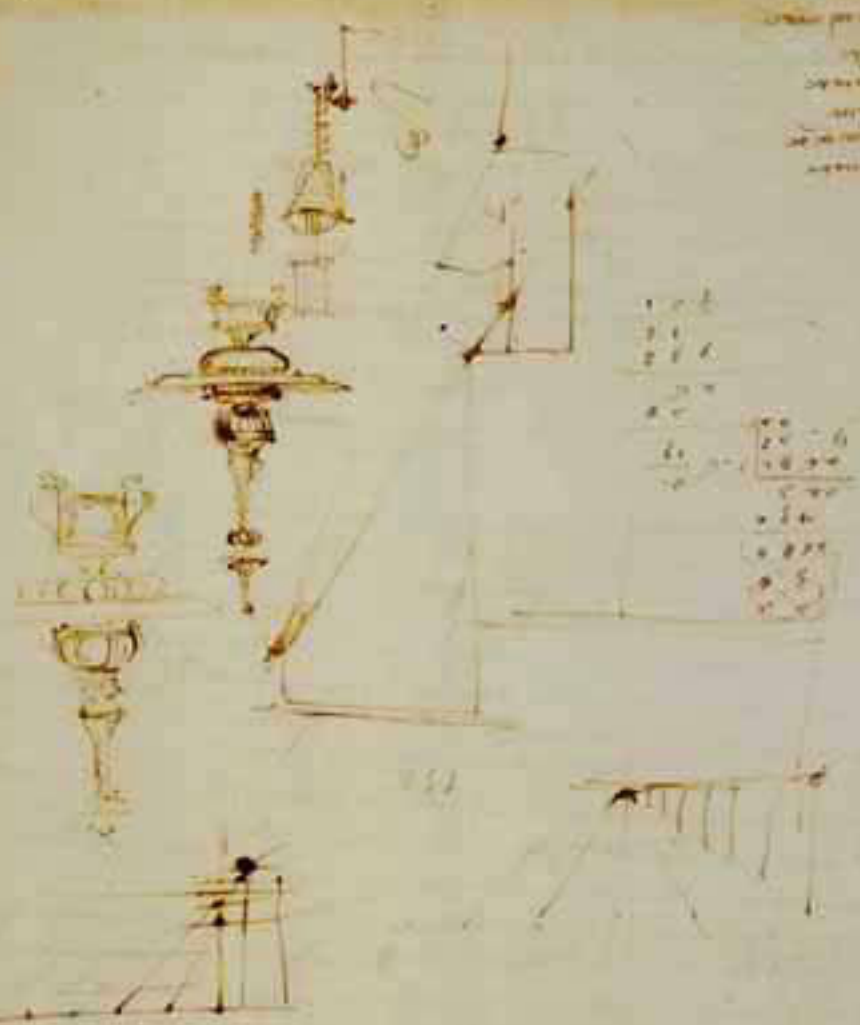
[Faint handwritten text, likely bleed-through from the reverse side of the page.]



[Faint handwritten text, likely bleed-through from the reverse side of the page.]

[Large, stylized decorative initial or signature, possibly 'SM' or 'AM', rendered in a calligraphic font.]

Handwritten text in the top right corner, possibly a title or list of items.



Handwritten table or list of numbers, possibly a calculation or a list of measurements.

1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20
21	22
23	24
25	26
27	28
29	30
31	32
33	34
35	36
37	38
39	40
41	42
43	44
45	46
47	48
49	50

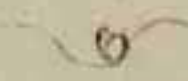


151



151

151



Handwritten text in a cursive script, likely a technical description or list of parts, located at the top right of the page.



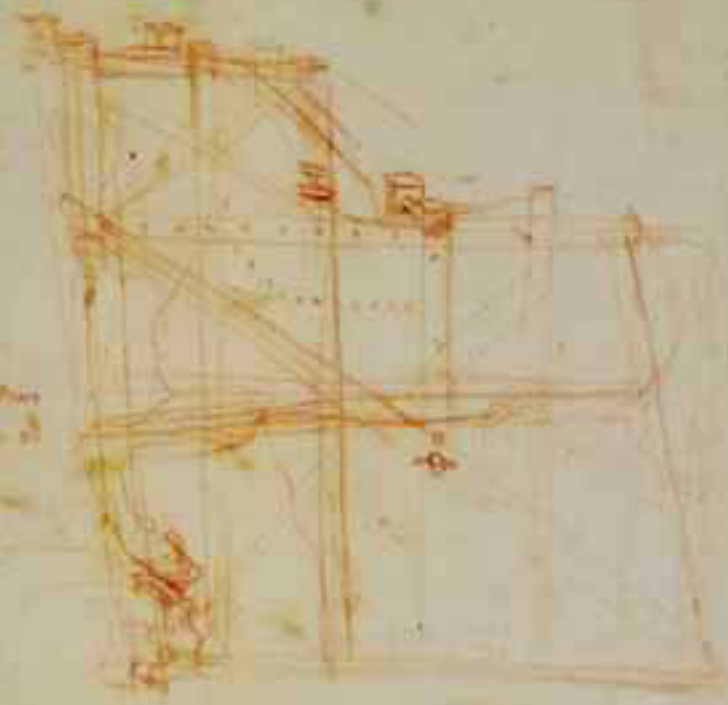
199

Handwritten text in a cursive script, continuing the technical description or list of parts, located in the middle right of the page.

Handwritten text in a cursive script, continuing the technical description or list of parts, located at the bottom right of the page.

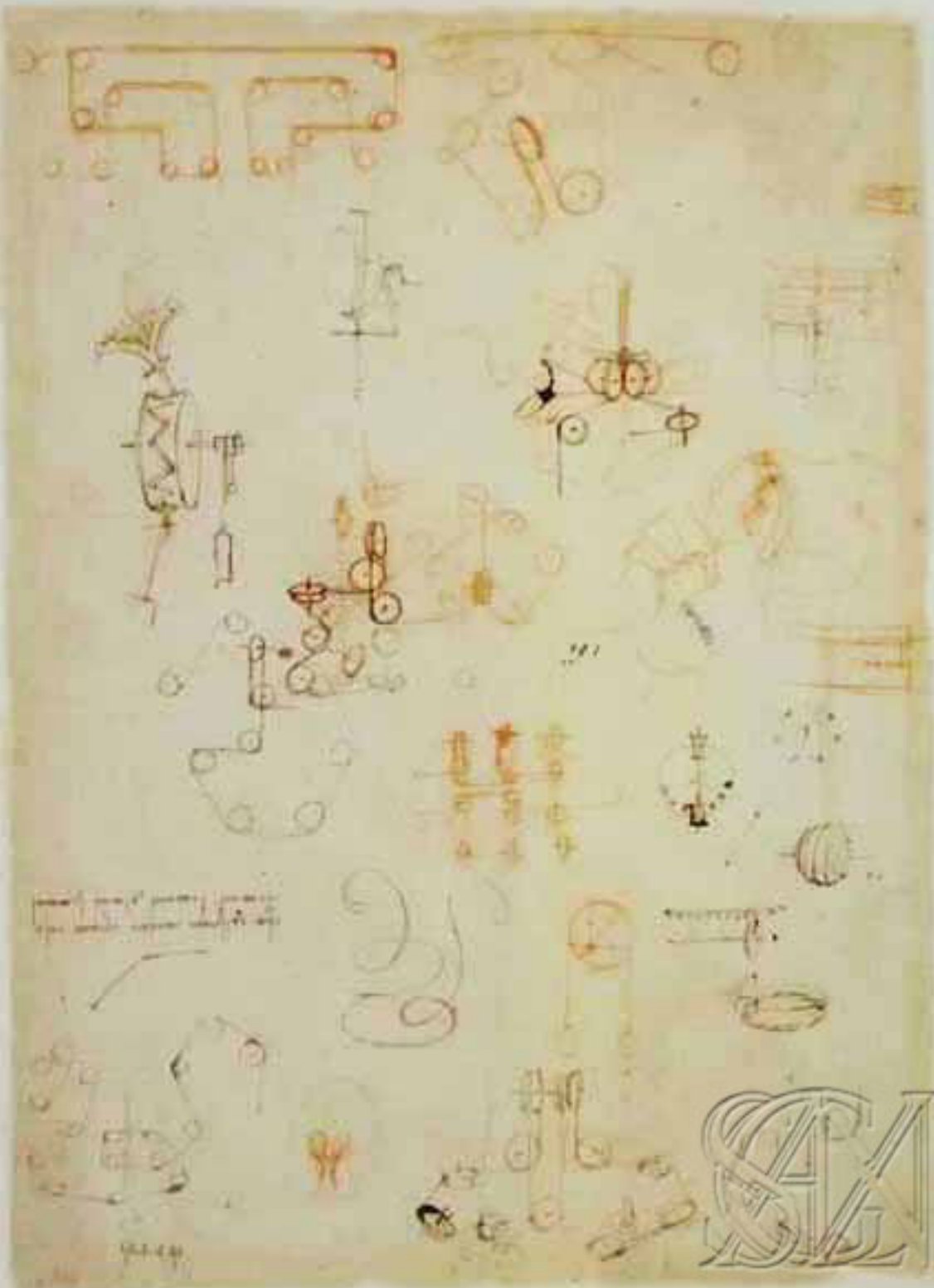


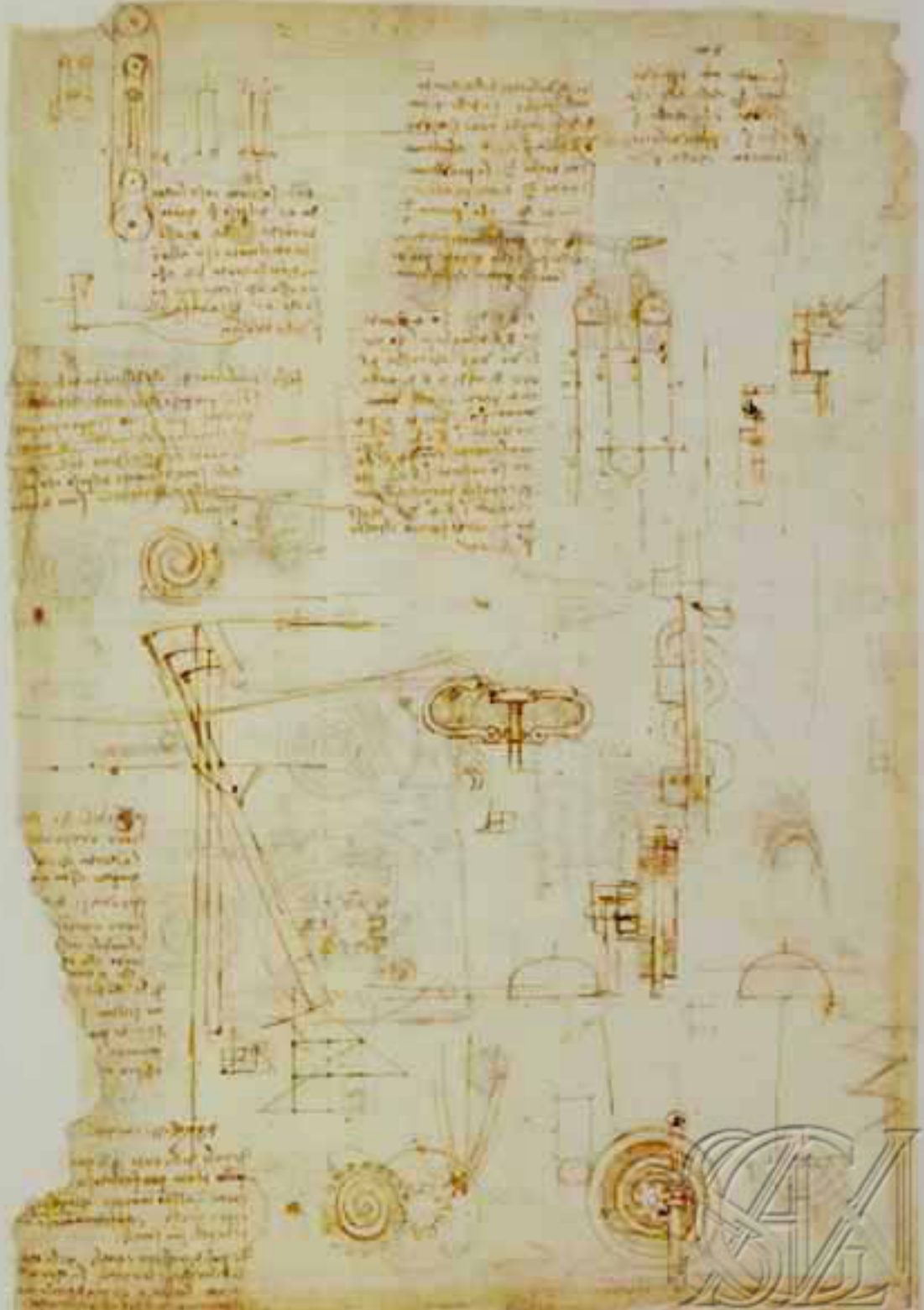
Handwritten text, possibly a title or description, located on the left side of the page.



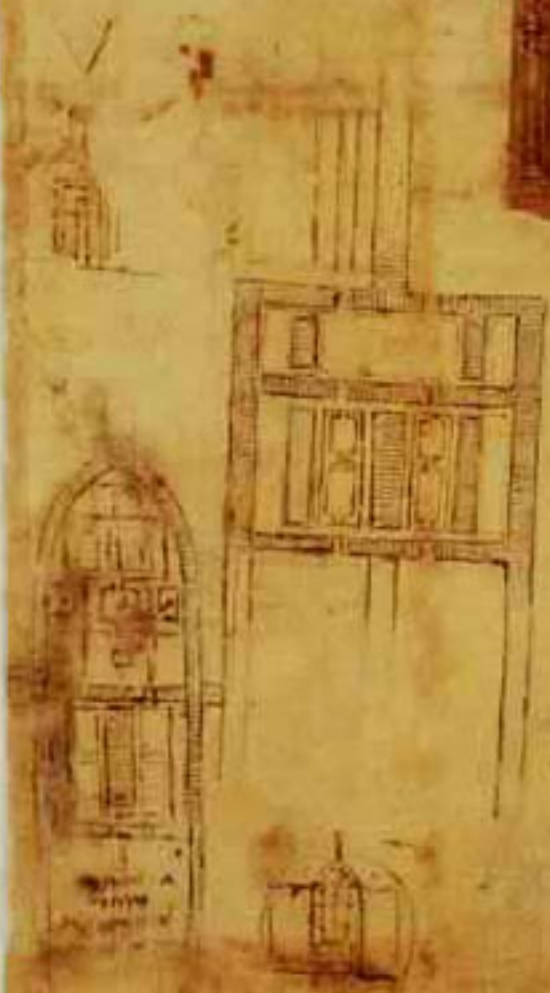
Handwritten text or numbers, possibly a date or reference, located in the lower-right quadrant of the page.



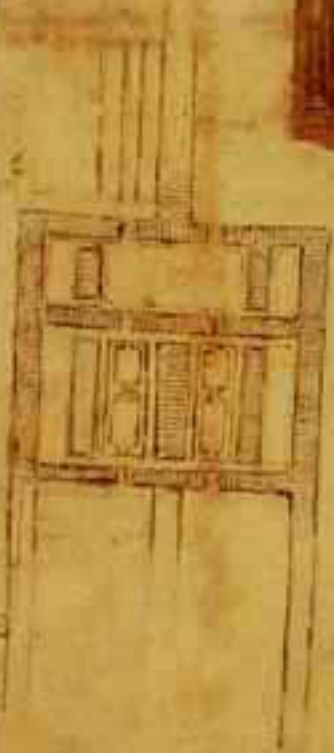


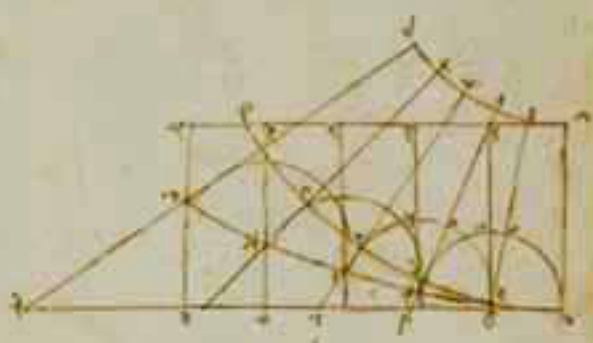


Handwritten text in a cursive script, likely a list or inventory of architectural elements, including terms like "Pila", "Columna", "Frons", "Capitulum", "Facies", "Cornu", "Frons", "Capitulum", "Facies", "Cornu".

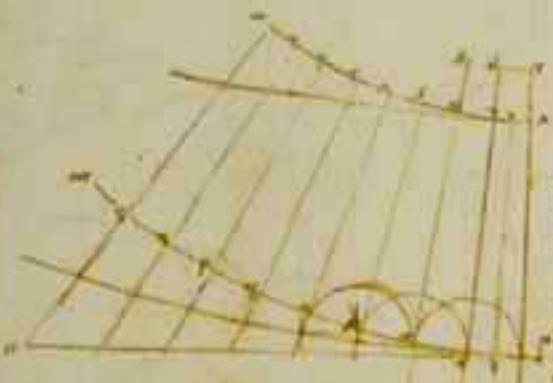


Handwritten text at the top of the page, likely bleed-through from the reverse side. The text is written in a cursive script and is mostly illegible due to fading and the angle of the page. It appears to be a list or a set of instructions.





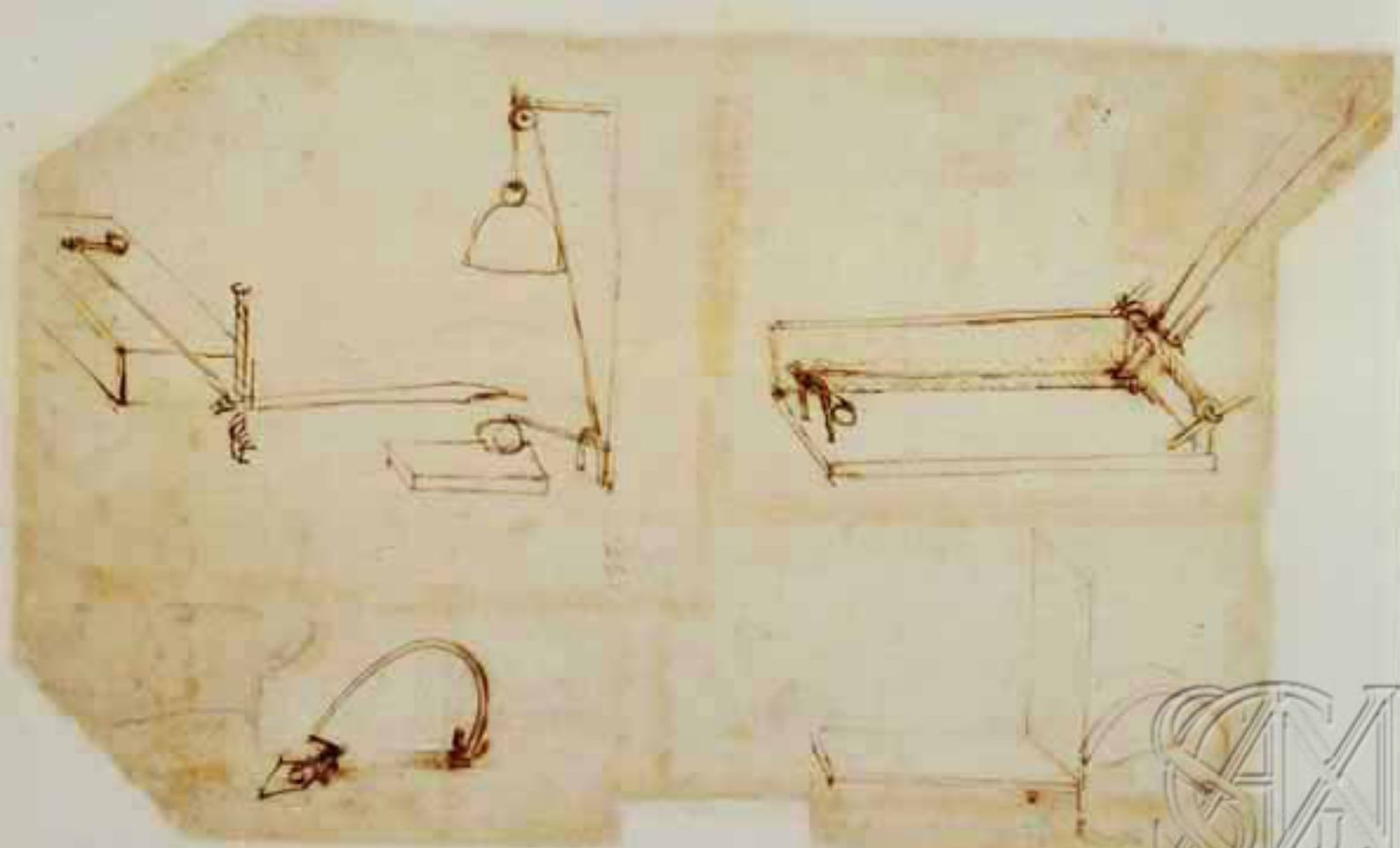
65



In the first part of the design
 the author shows a method
 for determining the position
 of the center of gravity
 of a body of any shape
 by the use of a simple
 mechanical apparatus
 consisting of a string
 and a weight. The
 string is attached to
 the top of the body
 and the weight is
 suspended from it.
 The string is then
 allowed to hang
 freely, and the
 position of the
 weight is marked
 on a vertical scale.
 This process is
 repeated for several
 different positions
 of the body, and
 the intersection
 of the lines
 drawn through
 the points
 marked on the
 scale gives the
 position of the
 center of gravity.

The second part of the design
 shows a method for
 determining the position
 of the center of gravity
 of a body of any shape
 by the use of a simple
 mechanical apparatus
 consisting of a string
 and a weight. The
 string is attached to
 the top of the body
 and the weight is
 suspended from it.
 The string is then
 allowed to hang
 freely, and the
 position of the
 weight is marked
 on a vertical scale.
 This process is
 repeated for several
 different positions
 of the body, and
 the intersection
 of the lines
 drawn through
 the points
 marked on the
 scale gives the
 position of the
 center of gravity.





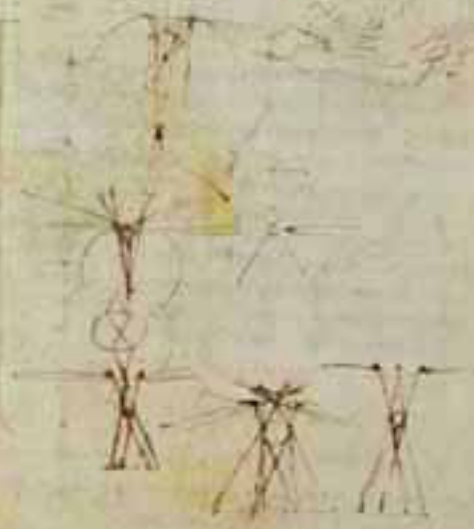
Handwritten text in a cursive script, likely a historical or scientific treatise. The text is arranged in several columns and is partially obscured by a large, irregular brown stain in the center of the page.

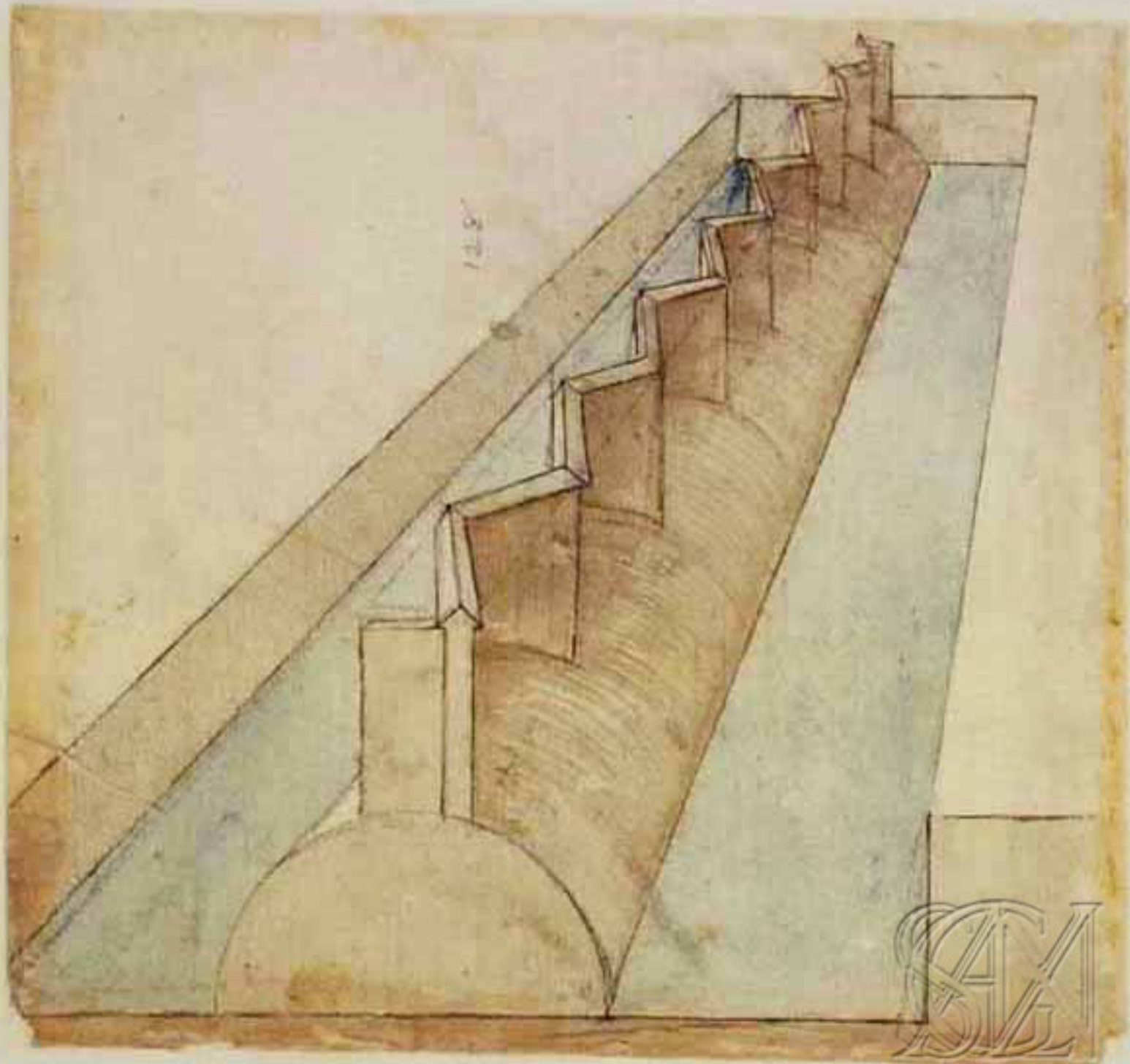
Handwritten text in a cursive script, located below the main body of text on the left side of the page.

Handwritten text in a cursive script, located at the bottom left of the page.

Handwritten text in a cursive script, located in the upper right quadrant of the page, partially obscured by a brown stain.

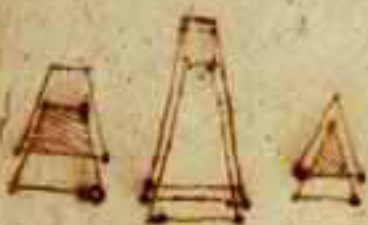
Handwritten text in a cursive script, located in the middle right quadrant of the page, partially obscured by a brown stain.



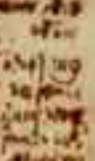


Handwritten text at the top of the page, possibly a title or introductory notes.

Handwritten text below the top section, likely describing the first set of diagrams.



Vertical column of handwritten text on the right side, adjacent to the trapezoidal diagrams.



Handwritten text block on the right side, below the first column of text.



Large block of handwritten text in the lower middle section, possibly a detailed description of the mechanical device.



Handwritten text at the bottom left, below the wheel diagram.



Handwritten text at the top of the page, likely a header or title.

Handwritten text in the upper section of the page.

Handwritten text in the middle section of the page.

Handwritten text in the lower middle section of the page.

Handwritten text in the lower section of the page.

Handwritten text in the lower section of the page.

Handwritten text in the lower section of the page.

Handwritten text in the lower section of the page.

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Handwritten text in the lower section of the page.

Handwritten text in the lower section of the page.

Handwritten text at the bottom of the page.





expliat



mutat



no debz ee sta



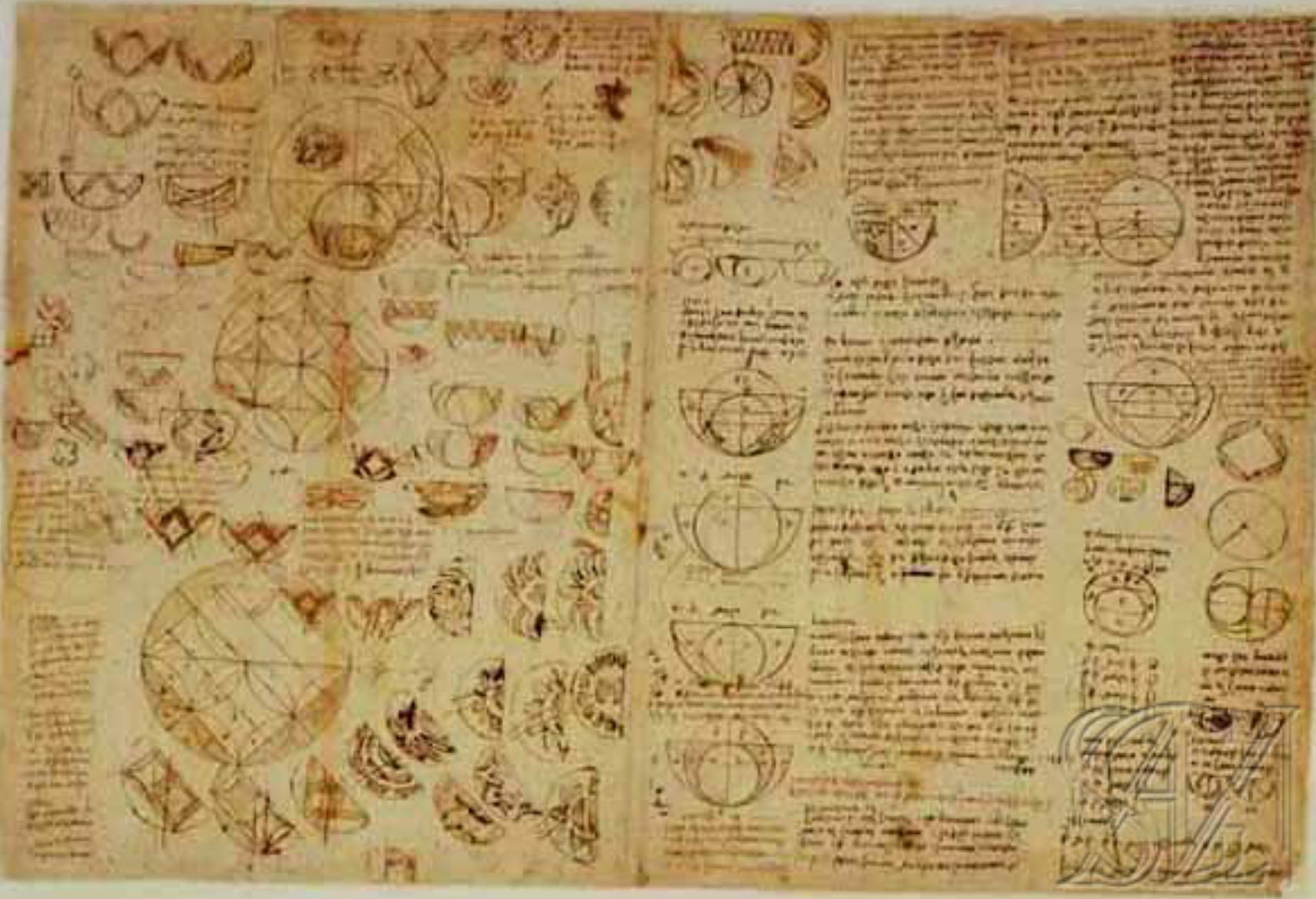
adita mutati



diminuta

He figure ~~de~~ inveniuntur Xsus sine
principio scotti apollonii de pyramidibus





Handwritten text in a Gothic script, likely a medieval manuscript. The text is arranged in several lines, with some words appearing to be in a different script or dialect. The ink is dark, and the parchment shows signs of age and wear.

Handwritten text in a Gothic script, continuing from the previous section. The text is dense and fills most of the page. There are some larger, possibly decorative initials or section markers.

Handwritten text in a Gothic script, the final section on this page. The text is somewhat faded and less legible than the previous sections. A large, decorative initial 'S' is visible on the left side of the page.

Handwritten text in a Gothic script, the top section of the right page. The text is dense and fills most of the page. There are some larger, possibly decorative initials or section markers.

Handwritten text in a Gothic script, the middle section of the right page. The text is dense and fills most of the page. There are some larger, possibly decorative initials or section markers.

Handwritten text in a Gothic script, the bottom section of the right page. The text is somewhat faded and less legible than the previous sections. A large, decorative initial 'S' is visible on the left side of the page.



Handwritten text, likely bleed-through from the reverse side of the page. The text is dense and appears to be a list or a series of entries, though the individual words are difficult to decipher due to the cursive script and fading.

Handwritten text, possibly a continuation of the list or a separate section. It includes some lines that are crossed out with a horizontal line, indicating deletions or corrections.

Handwritten text, continuing the list or entries. The script remains consistent with the rest of the page.

Handwritten text at the bottom of the page, including a large, decorative initial or signature that spans across the width of the page.

Handwritten text in a cursive script, likely a list or account, with some lines crossed out.

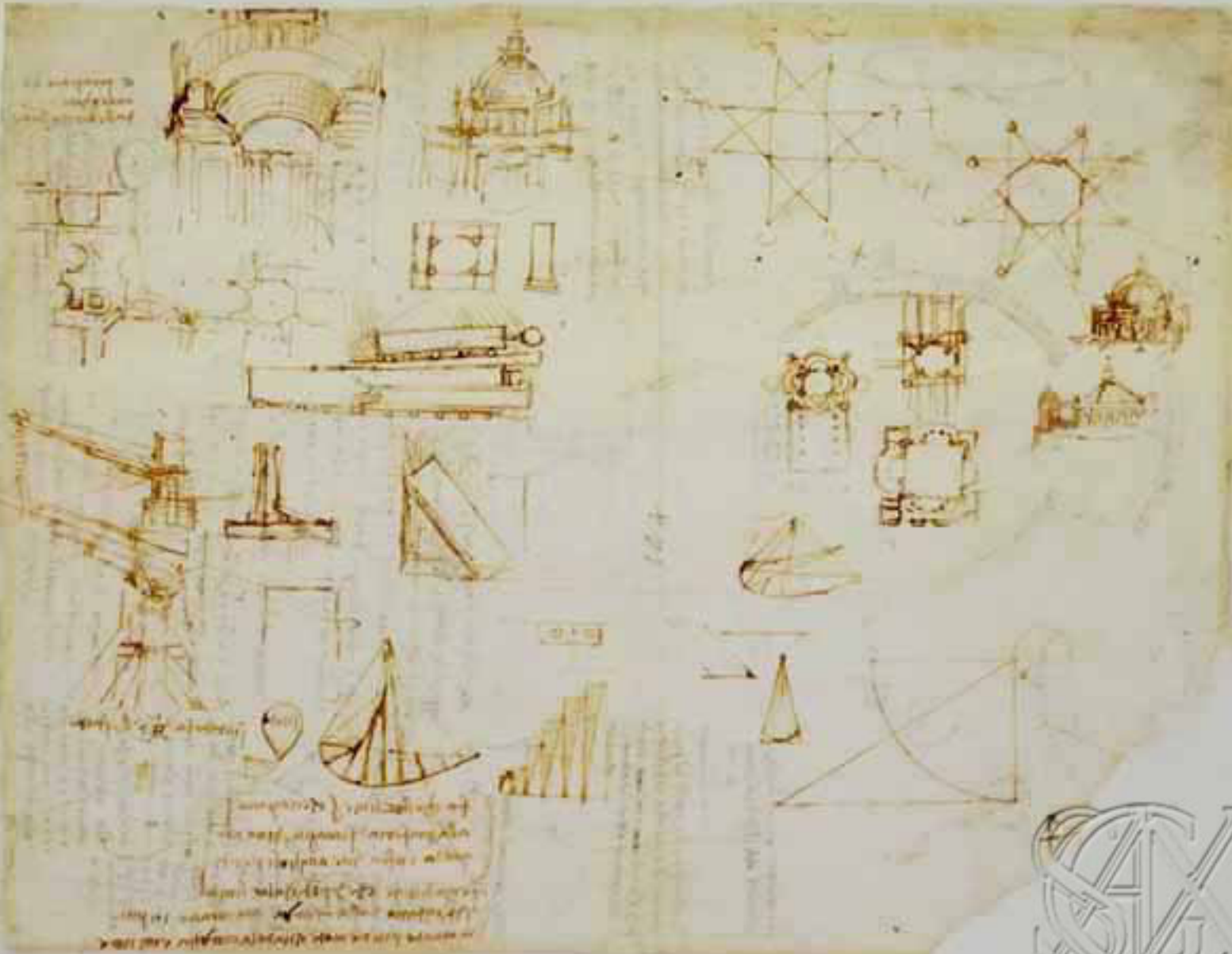
Handwritten text, possibly a heading or a specific entry, with some lines crossed out.

Main body of handwritten text in a cursive script, appearing to be a list or account.



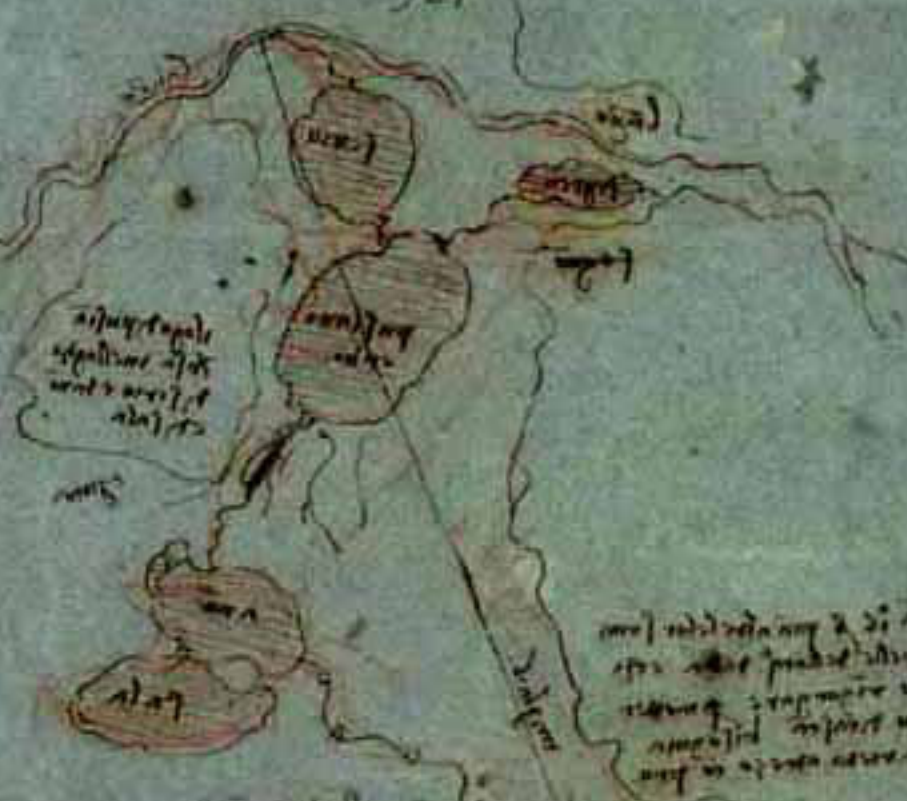
Handwritten number '22' in the left margin.







341

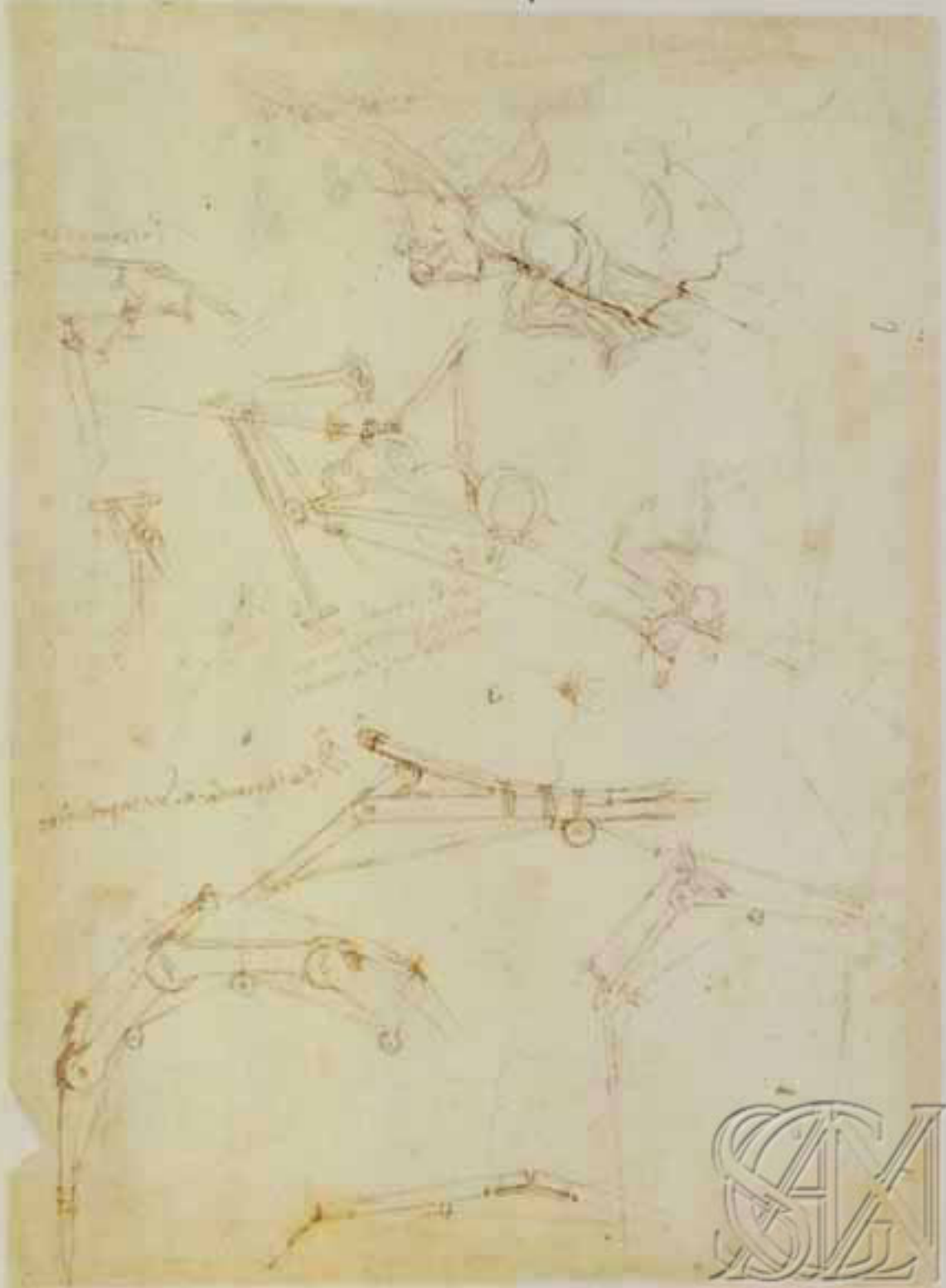


Handwritten text in a non-Latin script, possibly describing a region or a specific area on the map.

Handwritten text in a non-Latin script, possibly describing a region or a specific area on the map.

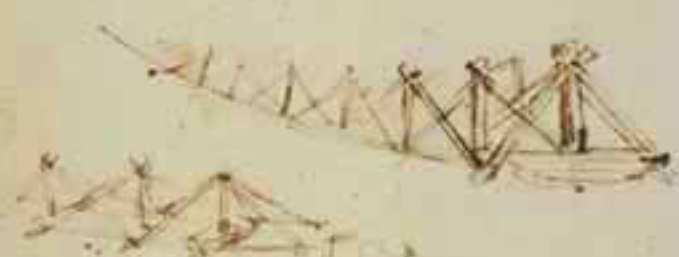
Handwritten text in a non-Latin script, possibly describing a region or a specific area on the map.





Handwritten text, possibly a title or description, written in a cursive script.

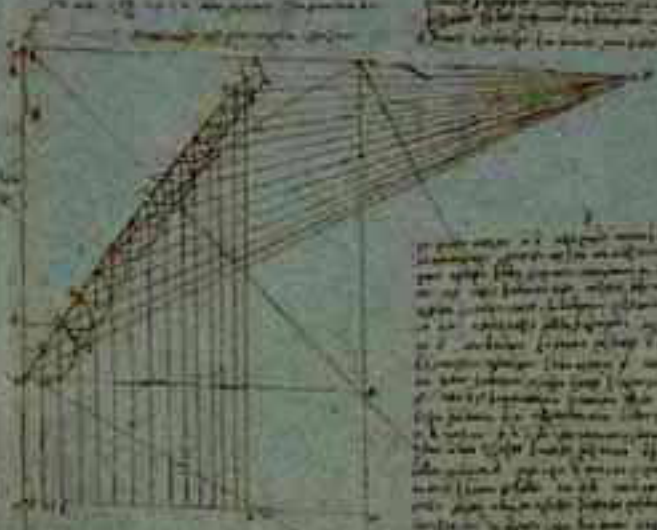
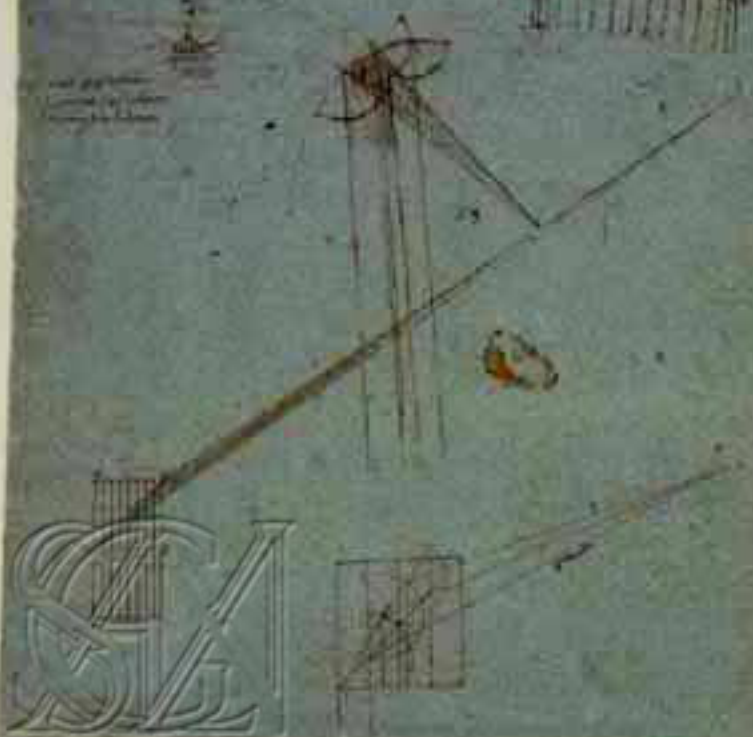




Handwritten text in the upper left quadrant, likely describing the construction or use of the architectural elements shown in the diagrams.

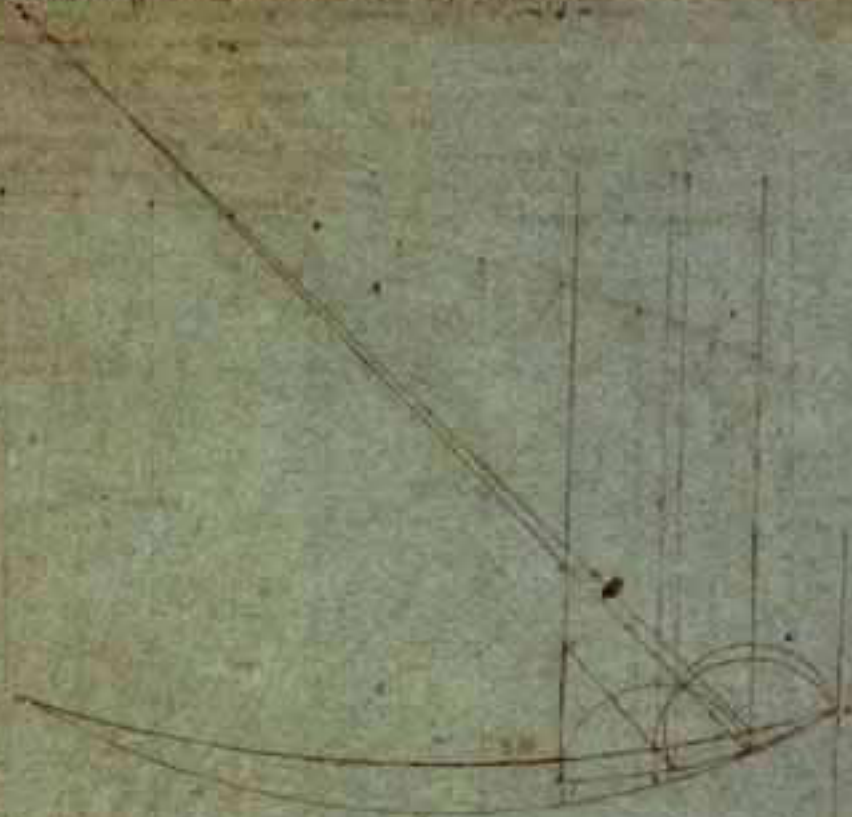
Handwritten text in the upper middle section, providing further technical details or instructions related to the architectural drawings.

Handwritten text in the upper right quadrant, possibly concluding the notes or providing a summary of the design principles.

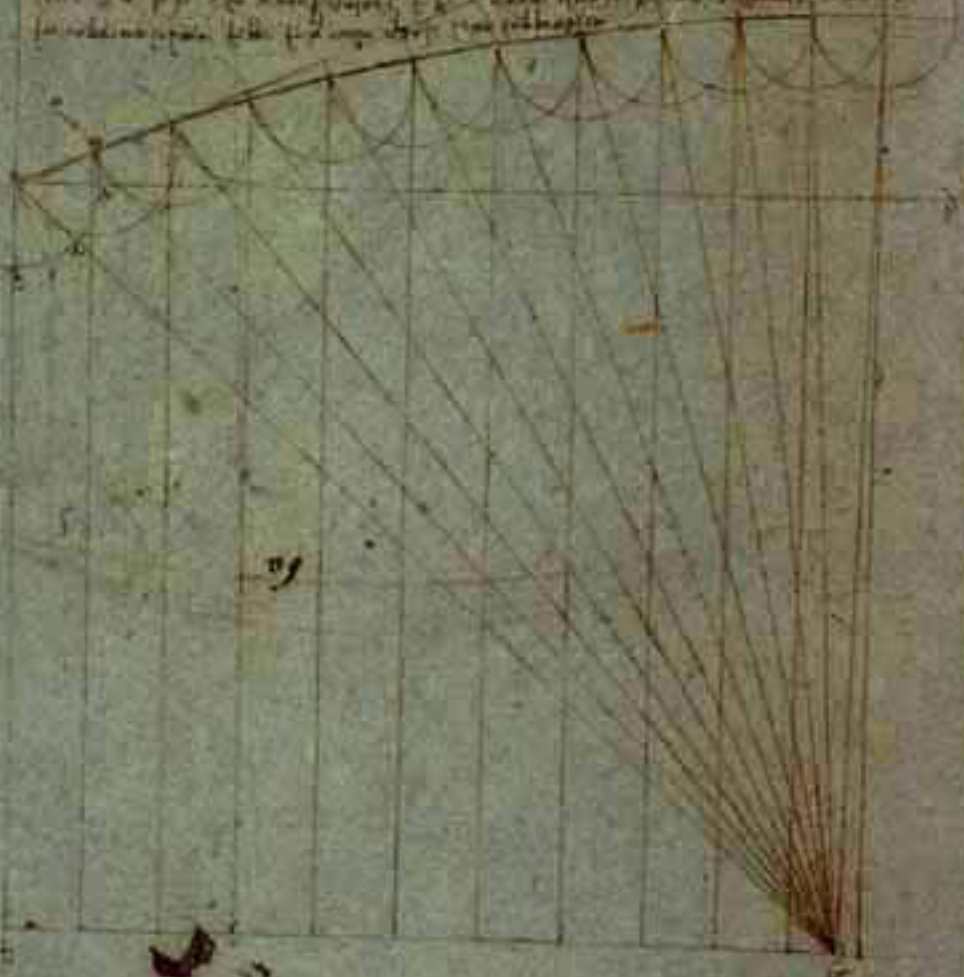


Handwritten text in the lower right quadrant, likely providing additional notes or a detailed description of the structure depicted in the adjacent drawing.

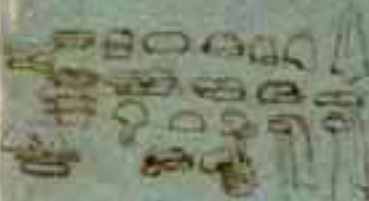
Fig. 1. The diagram shows the construction of the curve of the ship's hull.



Handwritten text in a historical script, likely Latin or Italian, describing a geometric construction or surveying method. The text is arranged in several lines at the top of the page.



Handwritten text at the top left of the page, possibly a title or introductory note.



Vertical columns of handwritten text on the left side of the page, providing descriptions or instructions for the diagrams.

Vertical columns of handwritten text in the center-left area, continuing the descriptive or instructional content.



Handwritten text at the bottom left of the page, possibly a concluding note or a reference.

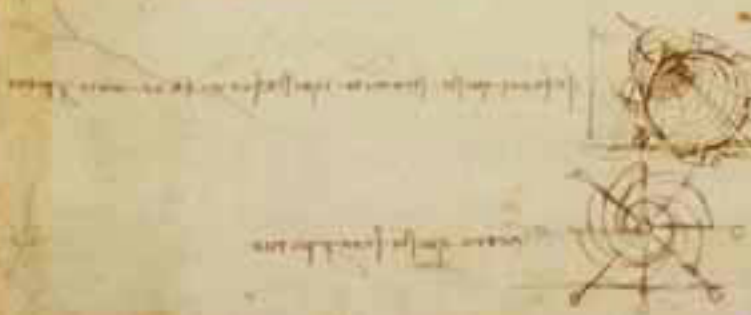


Vertical columns of handwritten text on the right side of the page, providing descriptions or instructions for the diagrams.





Handwritten text in a cursive script, likely Latin or German, describing the diagram. The text is arranged in several lines, with some words appearing to be in a different script or dialect.



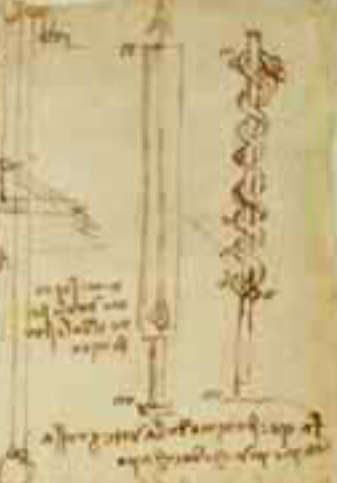
Handwritten text below the diagram, possibly a title or a specific label.



Handwritten text in a cursive script, likely Latin or German, describing the diagram. The text is arranged in several lines, with some words appearing to be in a different script or dialect.

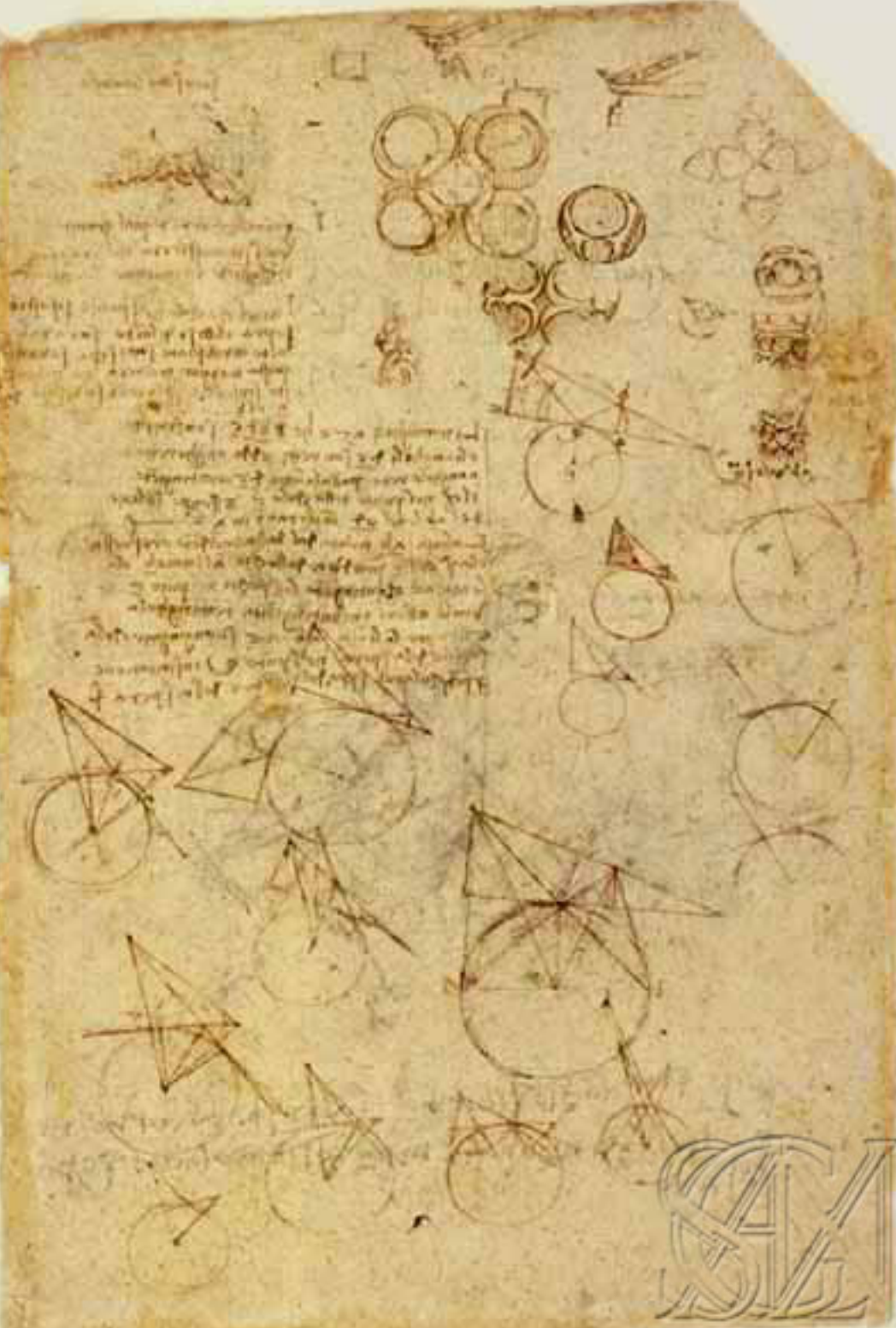


Handwritten text in a cursive script, likely Latin or German, describing the diagram. The text is arranged in several lines, with some words appearing to be in a different script or dialect.



Handwritten text in a cursive script, likely Latin or German, describing the diagram. The text is arranged in several lines, with some words appearing to be in a different script or dialect.





Faint handwritten text at the top of the page, possibly a title or introductory notes.



Handwritten text or label next to the circular diagrams.



Handwritten text or label at the bottom left of the page.



Handwritten text in an ancient script, likely Sanskrit, arranged in approximately 15 horizontal lines. The ink is dark brown or black, and the paper shows signs of age and wear.

Handwritten text in an ancient script, likely Sanskrit, arranged in approximately 10 horizontal lines. The text is partially obscured by a large, irregular red stain that runs diagonally across the lower half of the page.

Handwritten text in an ancient script, likely Sanskrit, arranged in approximately 15 horizontal lines. The text is partially obscured by a large, irregular red stain that runs diagonally across the lower half of the page. A circular diagram or seal is visible in the middle of the text block.

251





Handwritten text in a cursive script, likely a description of the diagram below it.

Handwritten text, possibly a label for a diagram.

Handwritten text, possibly a detailed explanation or proof related to the geometric figures.



Handwritten text, possibly a description or explanation of the diagram below it.

Handwritten text, possibly a label or a short explanation.

Handwritten text, possibly a label or a short explanation.

Handwritten text, possibly a detailed explanation or proof related to the geometric figures.





Handwritten text in a Gothic script, likely describing the geometric construction of the arch and diagrams.

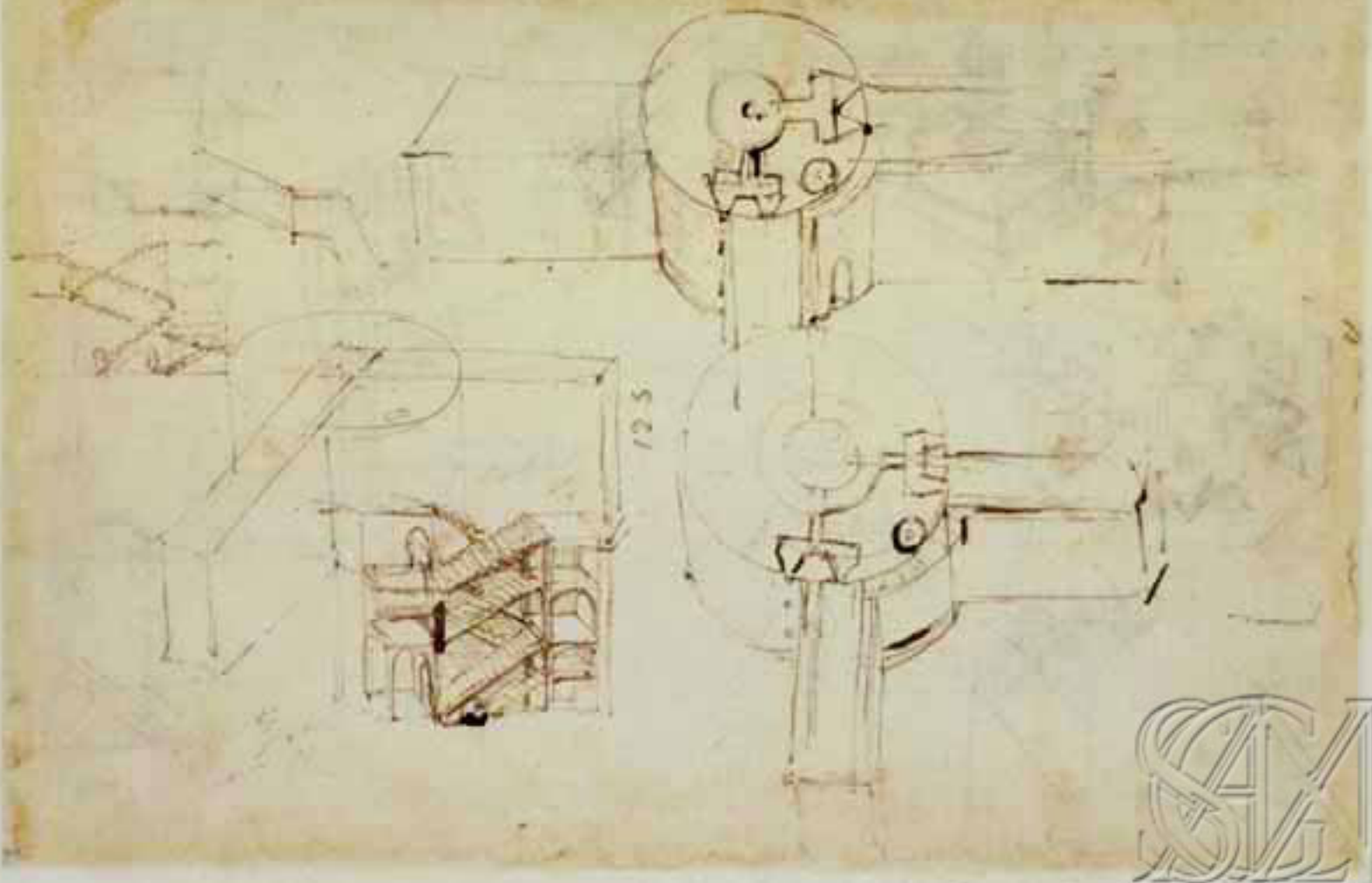
Handwritten text in a Gothic script, likely describing the geometric construction of the diagrams.

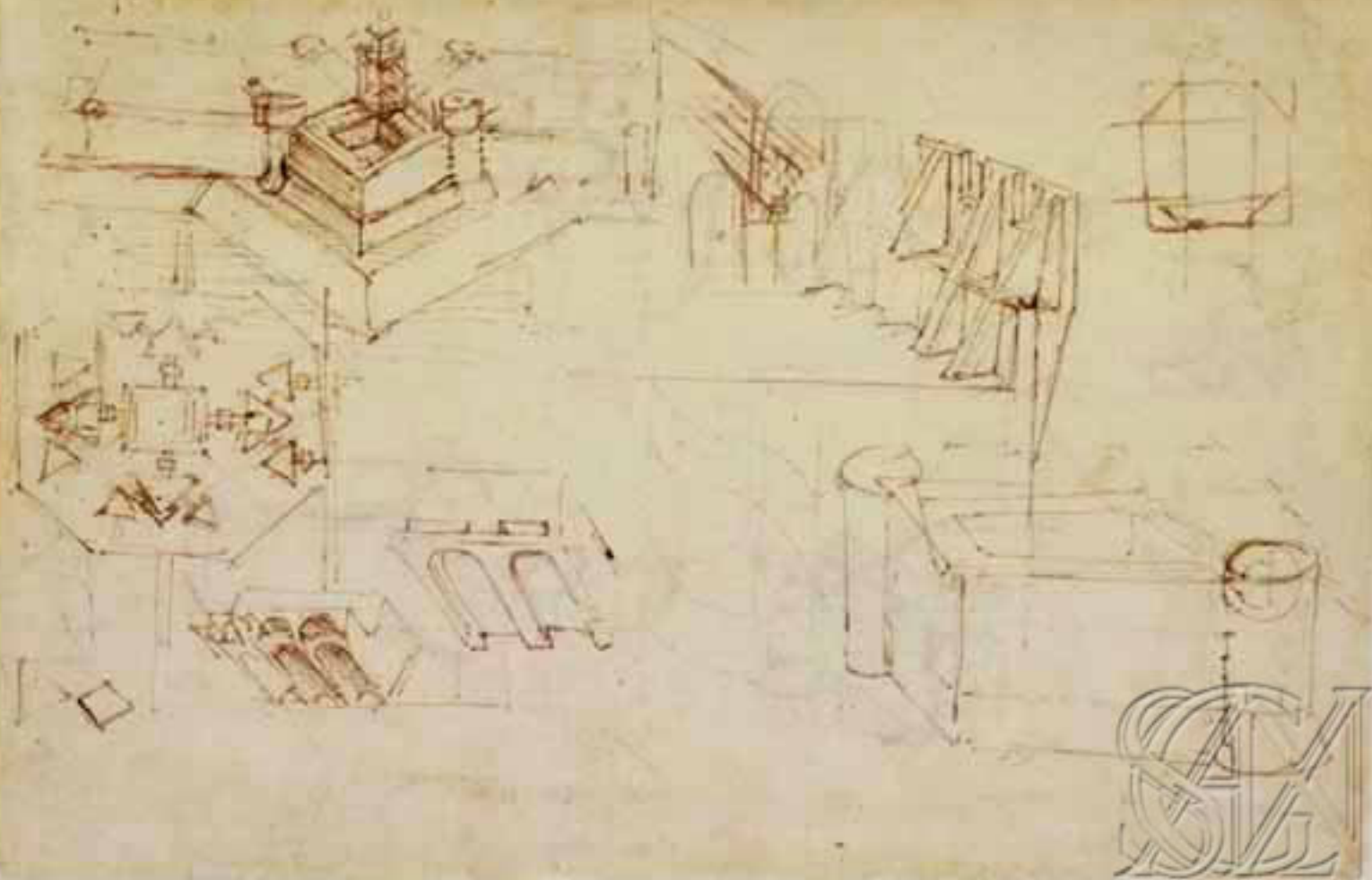
Handwritten text in a Gothic script, likely describing the geometric construction of the circular diagram.

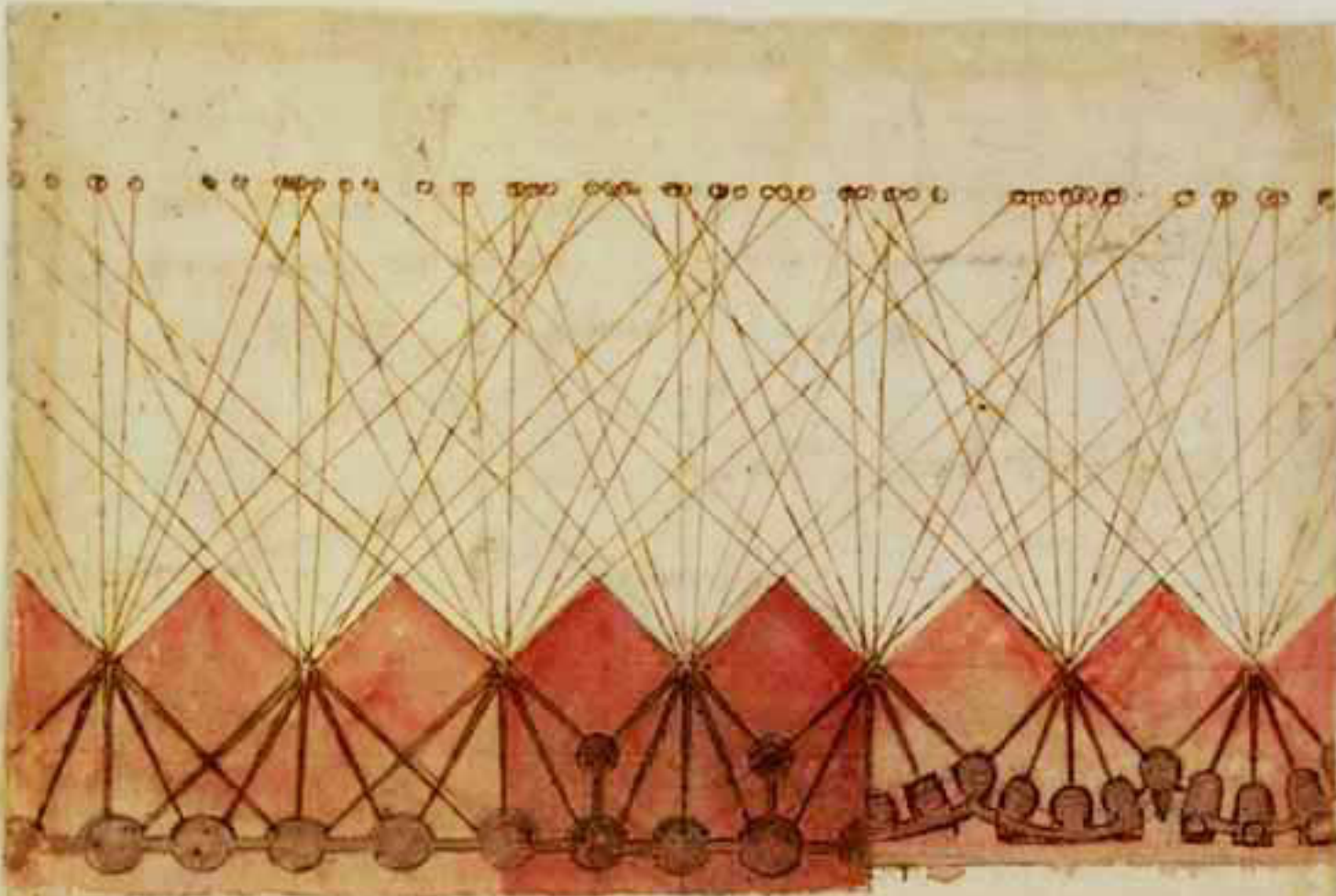


Handwritten text in a Gothic script at the bottom left of the page.







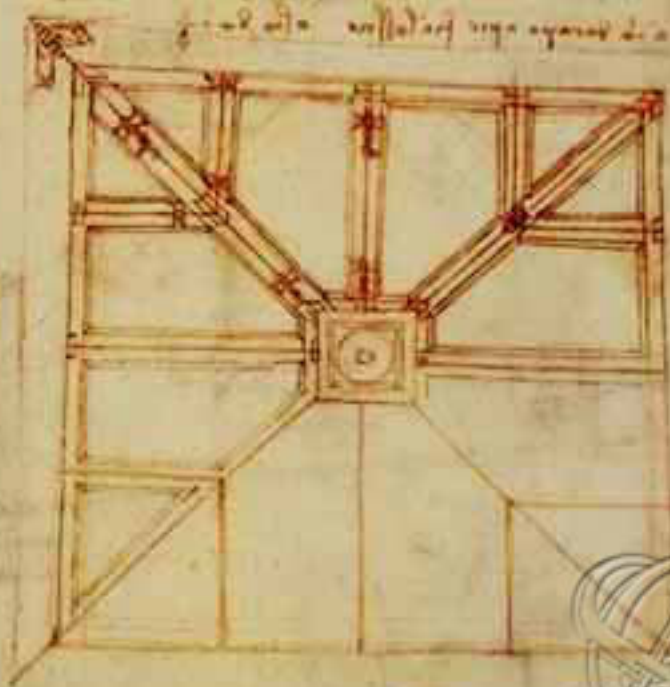
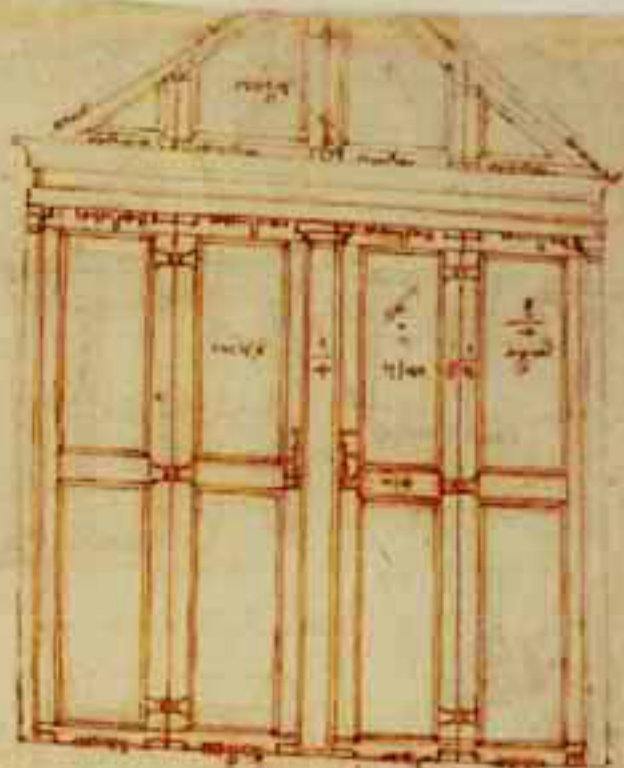


15

Handwritten text in a cursive script, likely a Latin or Germanic language, arranged in several lines. The text is partially obscured by the diagram above and is written in dark ink on aged paper.

Handwritten text in a cursive script, likely a Latin or Germanic language, arranged in several lines. The text is partially obscured by the diagram above and is written in dark ink on aged paper.



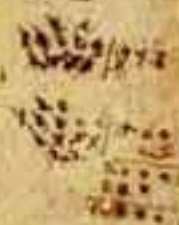


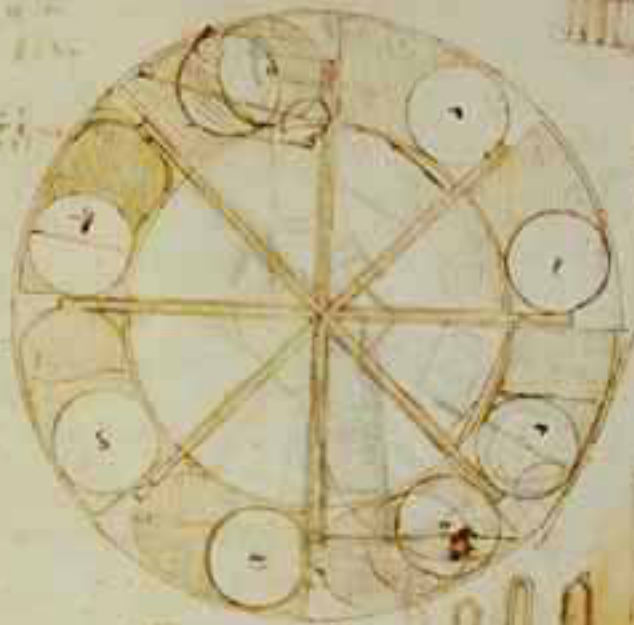


Handwritten text in a cursive script, likely a description or list of items related to the sketches above.

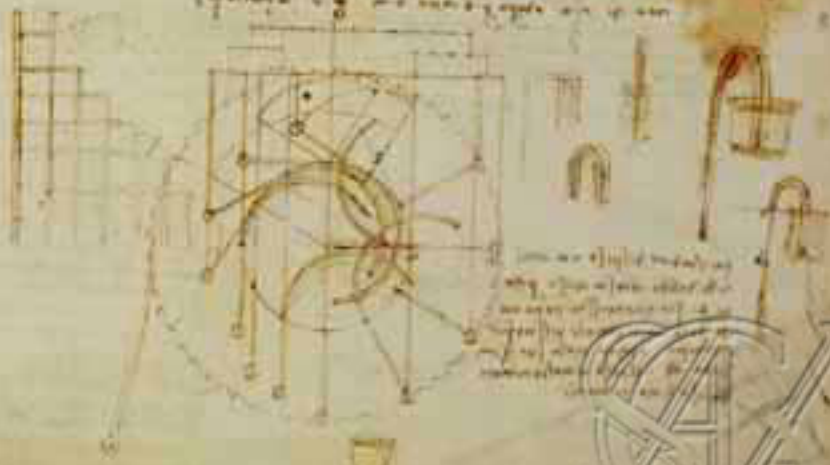


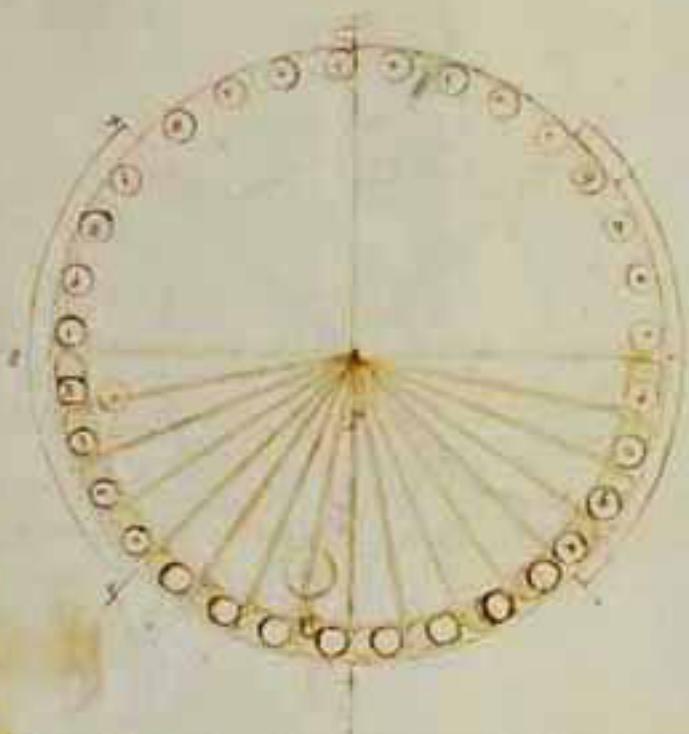
Handwritten text in a cursive script, continuing the list or description of items.





Handwritten text in a cursive script, likely a description or explanation of the diagrams. The text is written in a dark ink and is somewhat faded.





This diagram represents the motion of the Moon in the sky, showing the phases of the Moon as seen from Earth. The central point is the Earth, and the outer ring represents the Moon's orbit. The radial lines represent the Moon's position at different times of the month. The top half of the diagram shows the Moon in the northern hemisphere, and the bottom half shows the Moon in the southern hemisphere. The phases of the Moon are labeled with letters 'x', 'y', and 'z'.



This diagram shows the Moon's position at different times of the month, as seen from Earth. The central point is the Earth, and the outer ring represents the Moon's orbit. The radial lines represent the Moon's position at different times of the month. The phases of the Moon are labeled with letters 'x', 'y', and 'z'.

This diagram shows the Moon's position at different times of the month, as seen from Earth. The central point is the Earth, and the outer ring represents the Moon's orbit. The radial lines represent the Moon's position at different times of the month. The phases of the Moon are labeled with letters 'x', 'y', and 'z'.



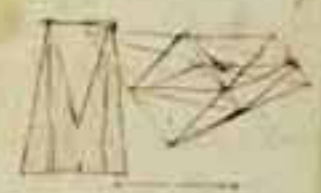
Proprietate

Superficie trianguli recti
quadrilateri etc.

Triangulum
quadrilaterum

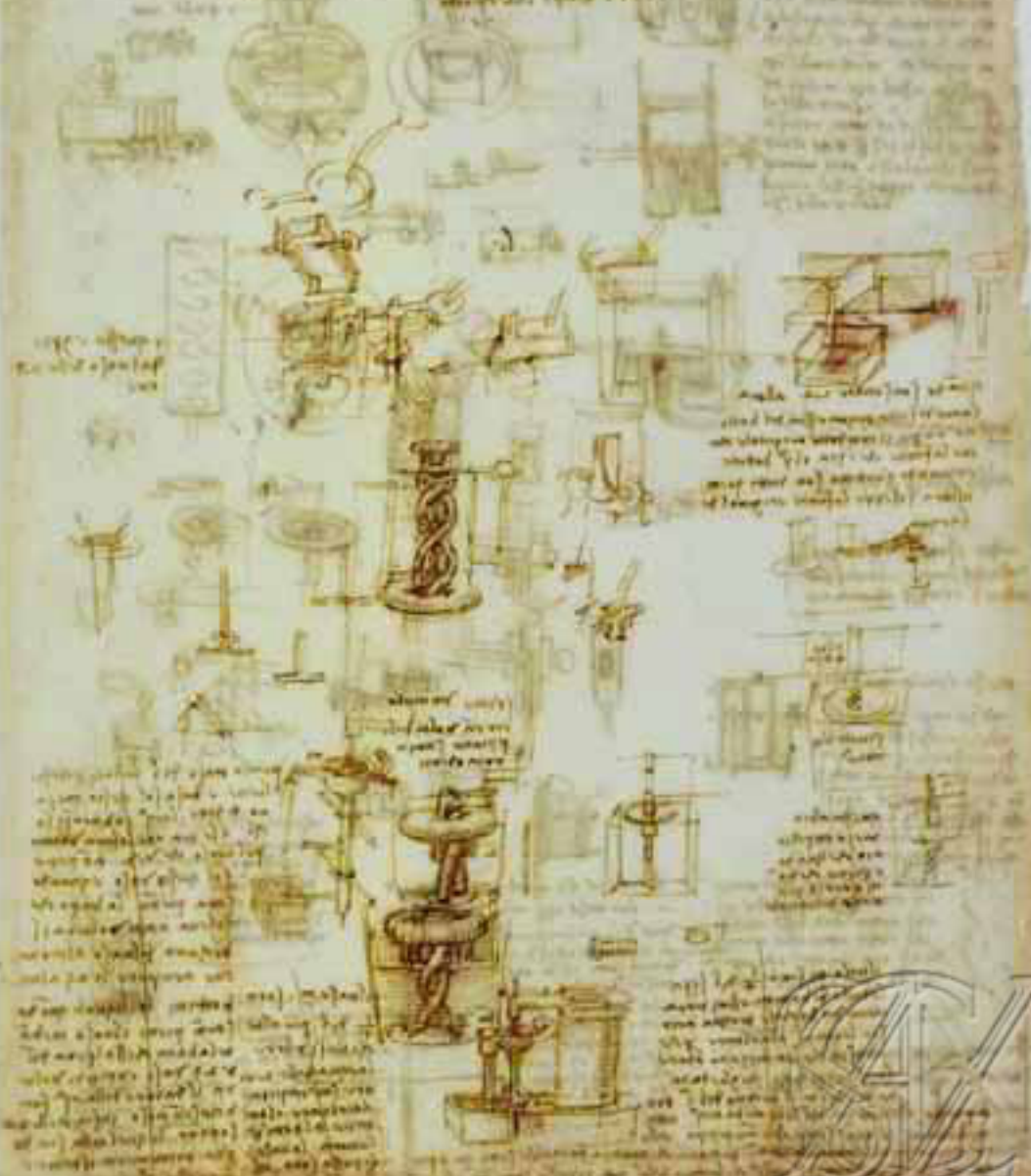
W. 1717

1717
12
24



Handwritten text at the top of the page, partially obscured by a tear in the paper. The text is written in a cursive script and appears to be a list or description of items.

Handwritten text in the upper right corner, continuing the list or description of items. The text is written in a cursive script.



Handwritten text in the middle right section, providing a description or explanation of the device shown in the adjacent drawing. The text is written in a cursive script.

Handwritten text in the bottom left corner, providing a description or explanation of the device shown in the adjacent drawing. The text is written in a cursive script.

Handwritten text in the bottom right corner, providing a description or explanation of the device shown in the adjacent drawing. The text is written in a cursive script.

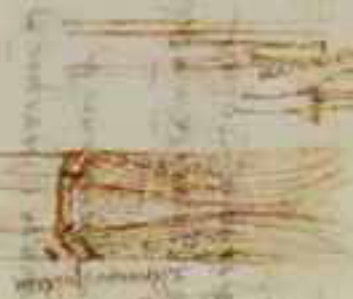
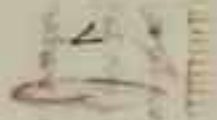


Indice



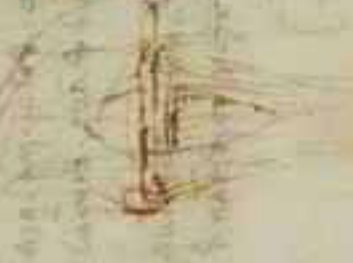
Questo è un disegno
di un motore a vapore
che si muove
per mezzo di un
cilindro cilindrico
che si muove
per mezzo di un
cilindro cilindrico

Questo è un disegno
di un motore a vapore
che si muove
per mezzo di un
cilindro cilindrico
che si muove
per mezzo di un
cilindro cilindrico



Questo è un disegno
di un motore a vapore
che si muove
per mezzo di un
cilindro cilindrico
che si muove
per mezzo di un
cilindro cilindrico

Questo è un disegno
di un motore a vapore
che si muove
per mezzo di un
cilindro cilindrico
che si muove
per mezzo di un
cilindro cilindrico







Magior e il corpo de l'umano et il gran uolano
e tal pportione d'la mente a mo' qual e la causa d
mobile. ma i Compositi. 105

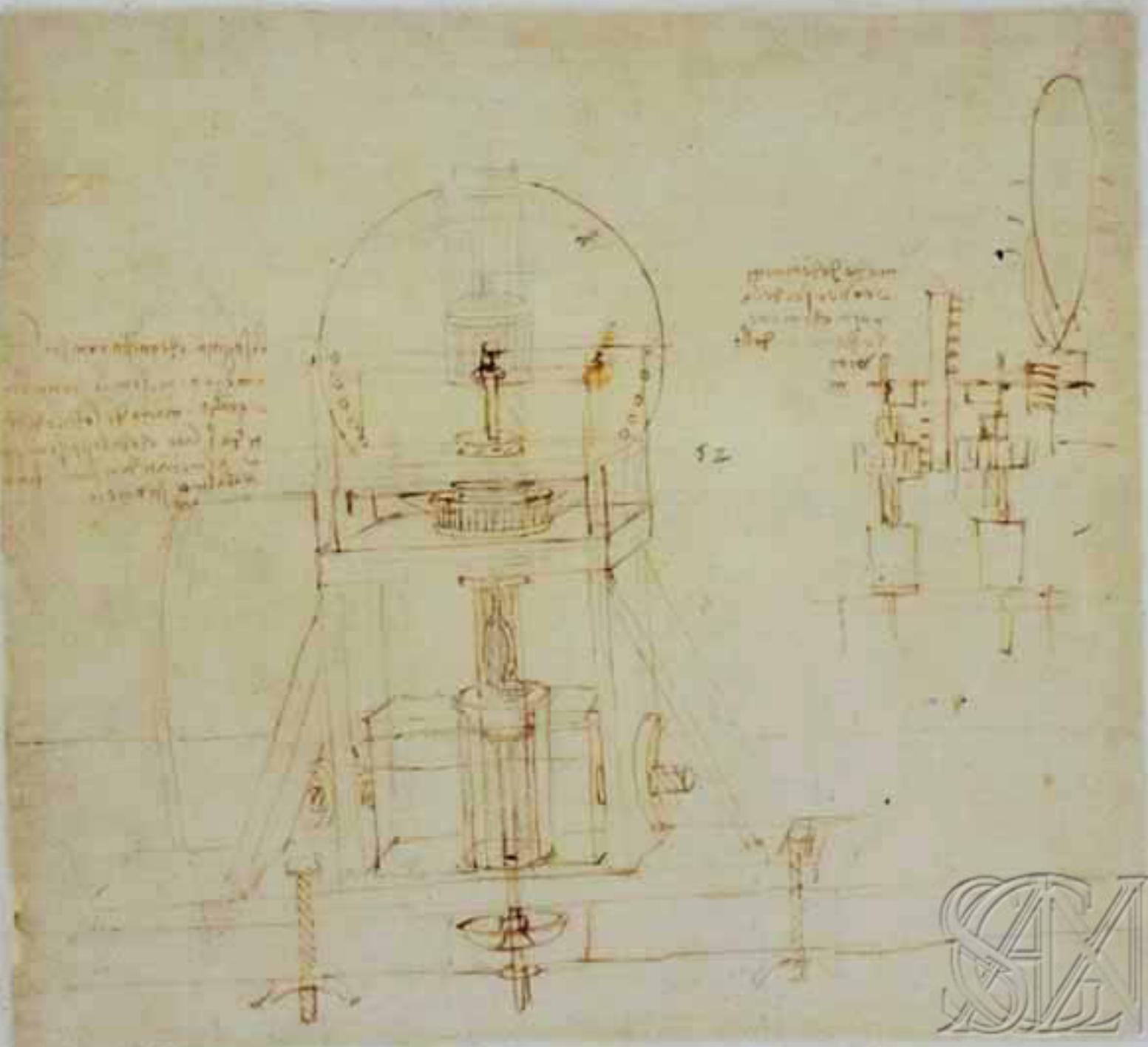


[Faint, mostly illegible handwritten text in Italian, likely bleed-through from the reverse side of the page.]



[Faint handwritten notes on the right side of the page, partially obscured by the diagram.]





Handwritten notes on the left side of the page, including the number '52'.

Handwritten notes on the right side of the page, including the number '52'.

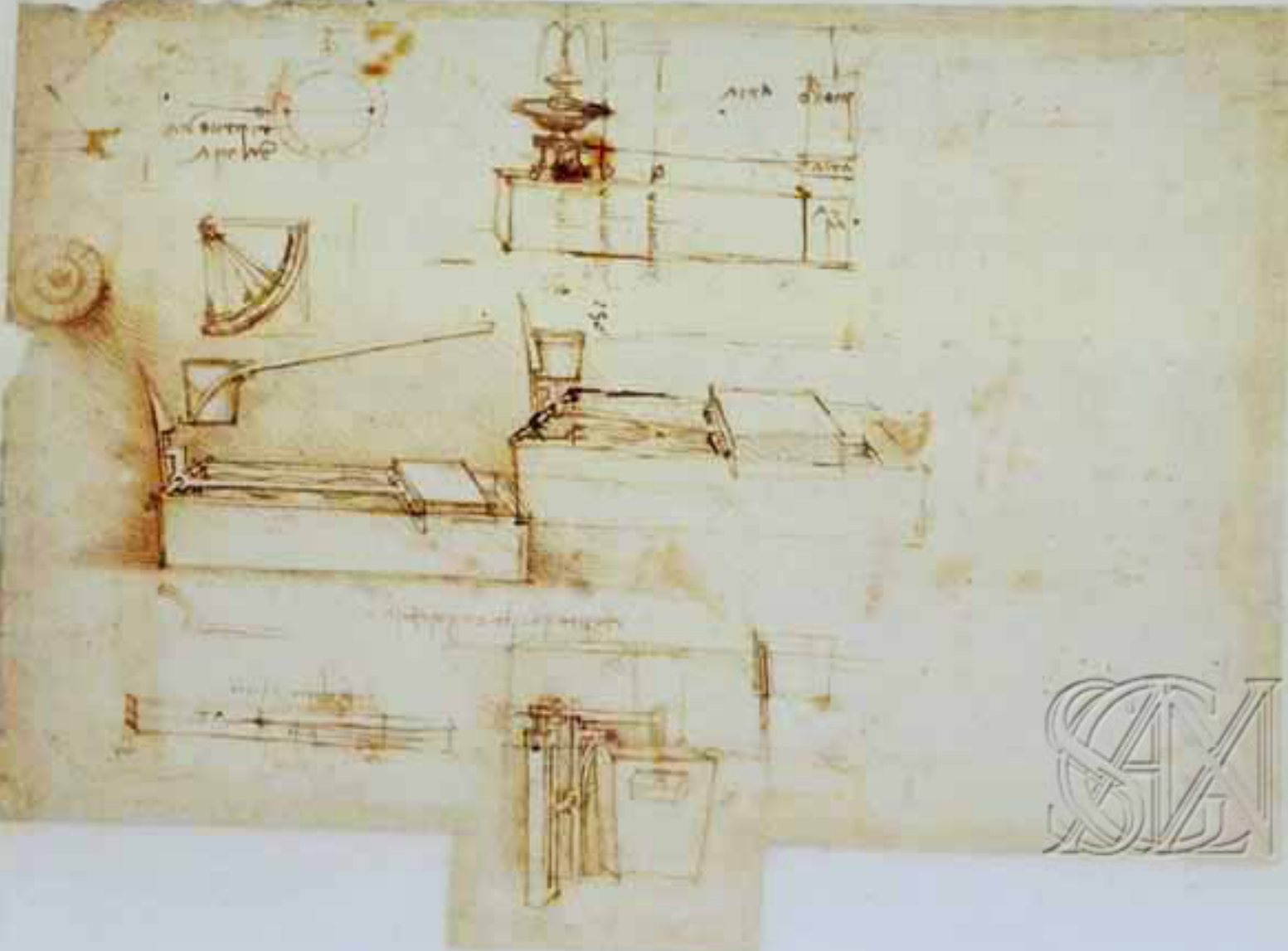


ad hunc
spem

area d'ent

area

152



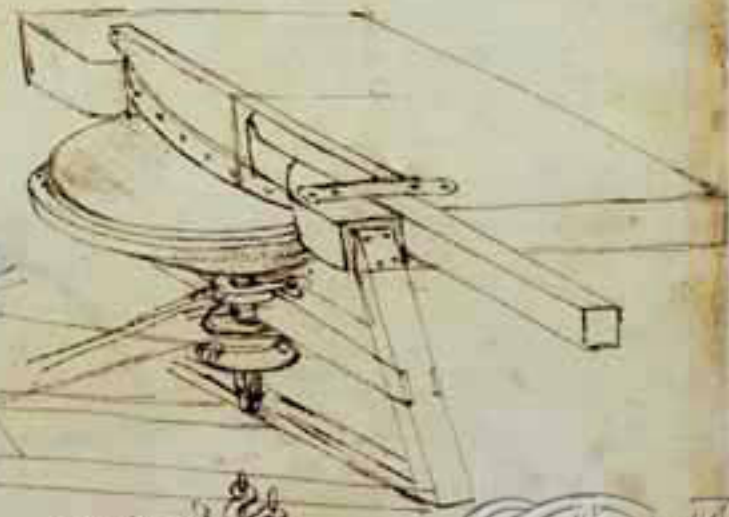
1590



Handwritten text, possibly a title or description, written upside down.



Handwritten text next to a small sketch of a curved object.

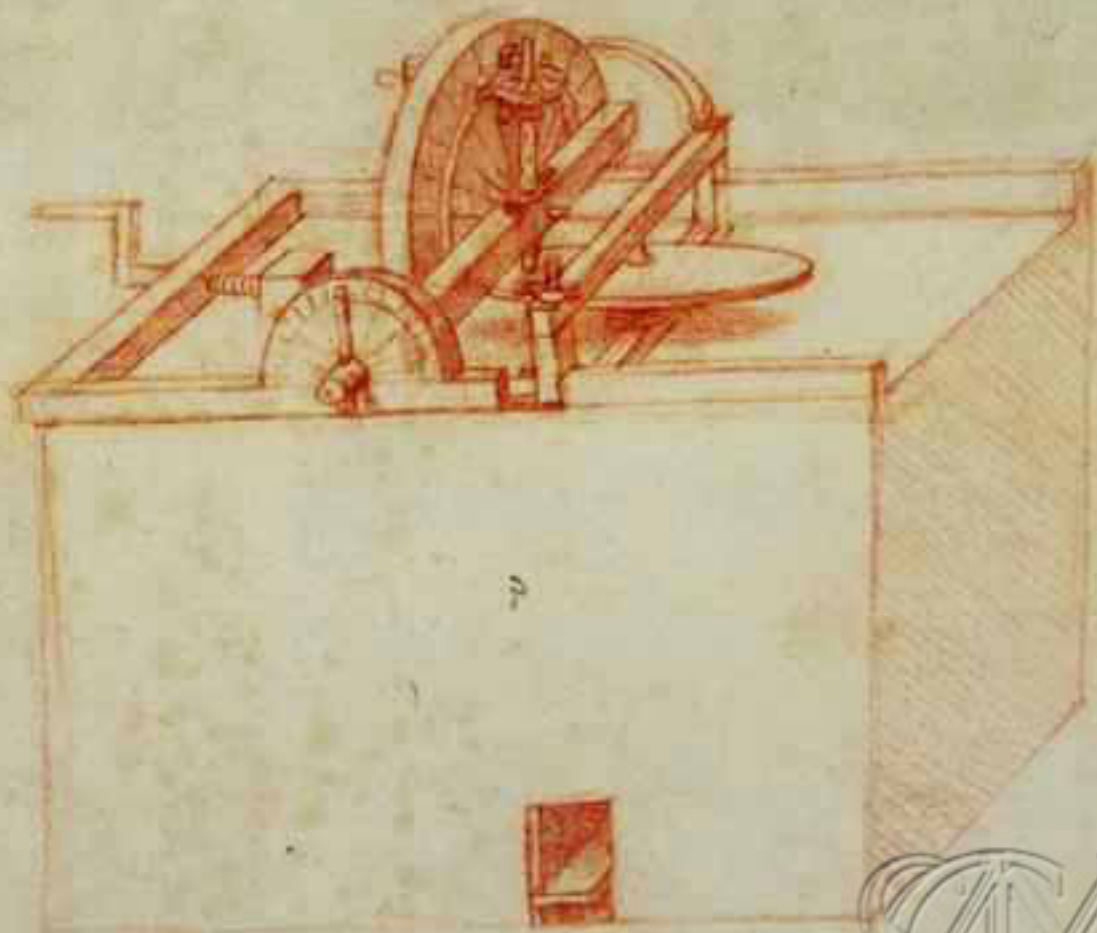


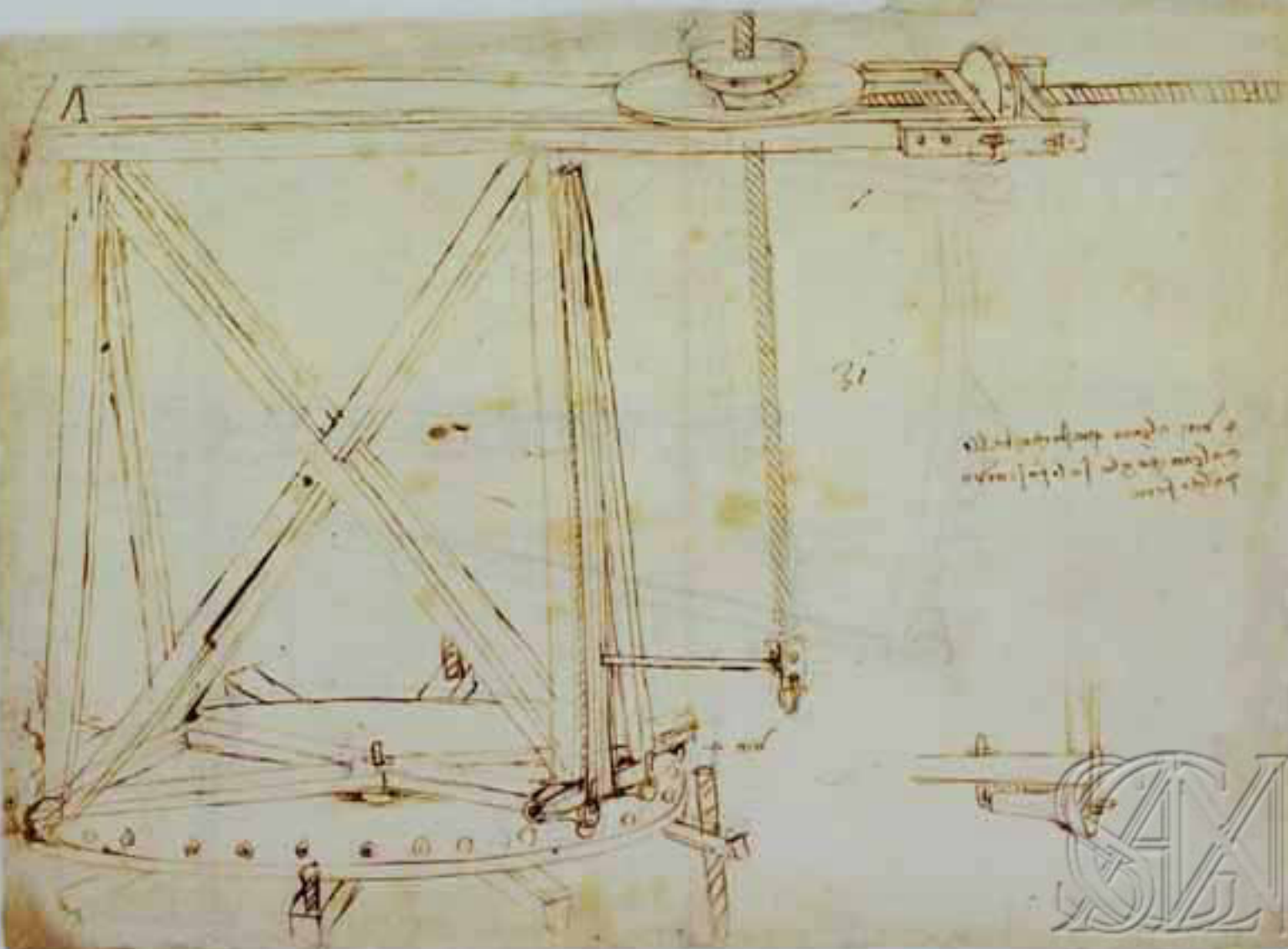
1590

Handwritten text and a decorative flourish.

Two l'is...
vamat...
...
...
...







31

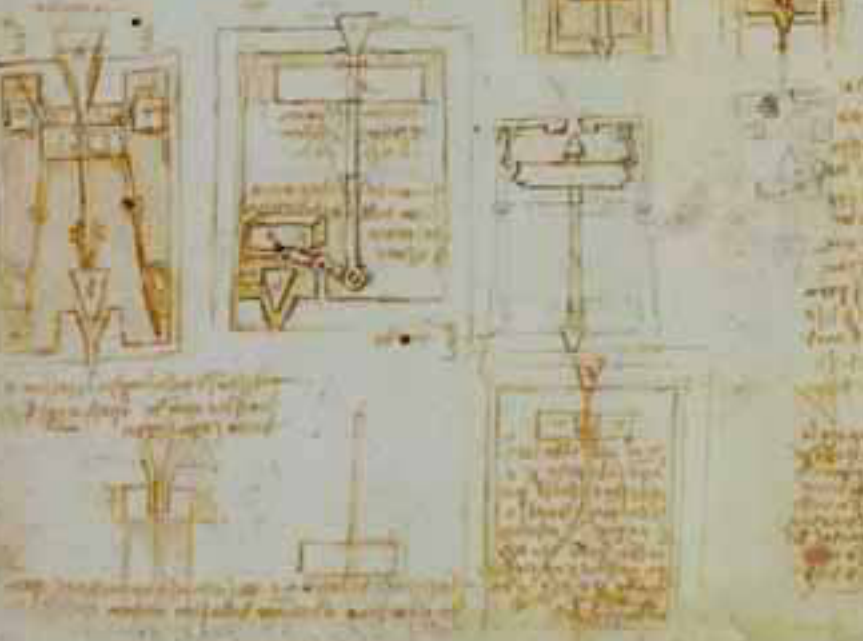
Design for
a crane for
lifting heavy
weights



Handwritten text at the top of the page, likely describing the mechanical principles or components of the devices shown in the drawings below.

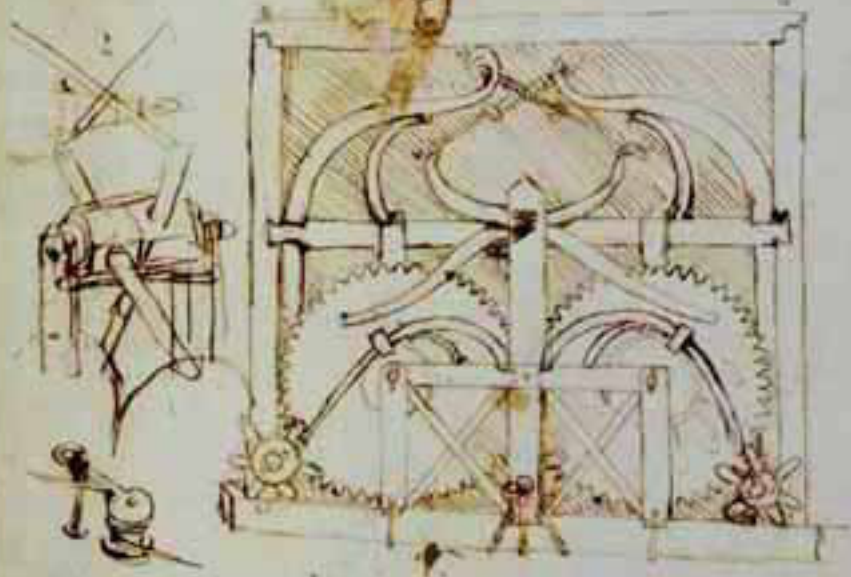
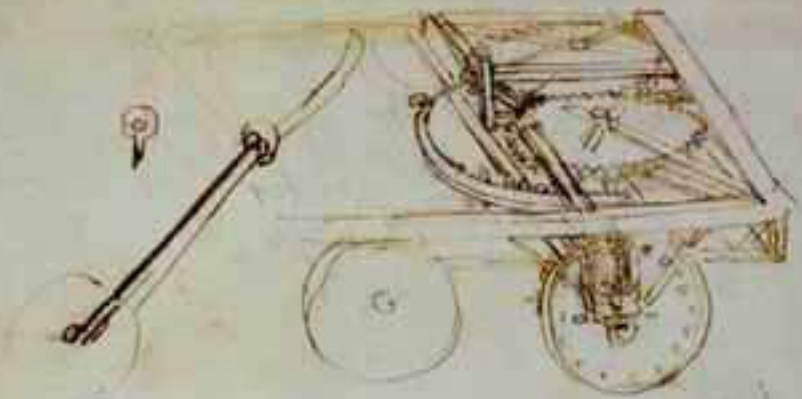


Handwritten text in the middle section, providing further details or instructions related to the mechanical designs.



Handwritten text on the right side of the page, likely providing additional information or instructions related to the mechanical designs.



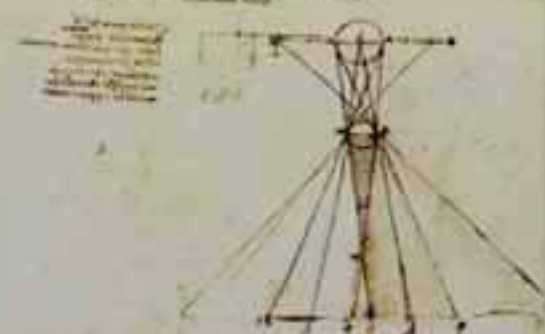


Handwritten text at the top left of the page, partially obscured by a strip of paper.

Handwritten text in the upper left section of the page, describing technical details.



Handwritten text in the middle left section, likely a list or set of instructions.



Handwritten text at the bottom left of the page, providing further technical information.



Handwritten text at the top right of the page, likely a title or introductory paragraph.

157



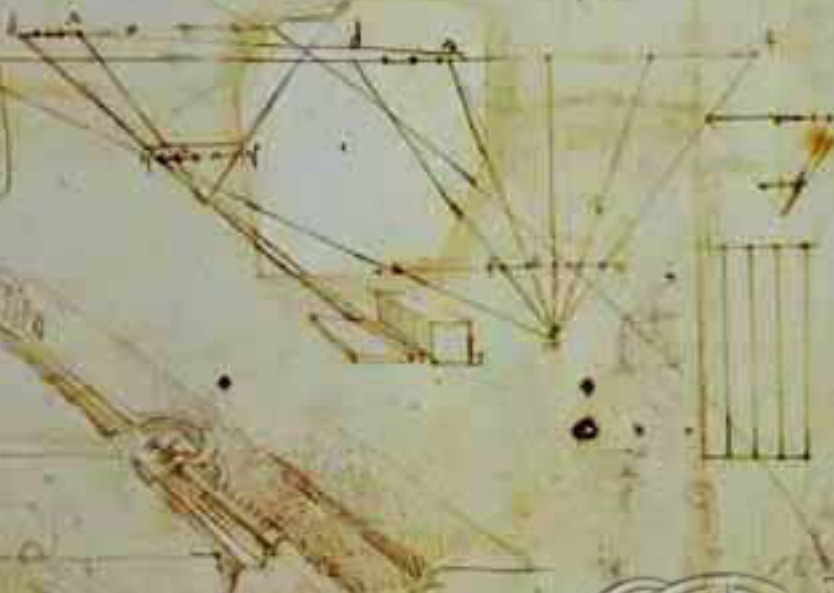
Handwritten text at the top of the page, likely a title or introductory notes.

Handwritten text in the upper middle section, possibly describing the components of the diagram.

Handwritten text in the middle left section, providing further details or instructions.

Handwritten text in the middle right section, continuing the notes or descriptions.

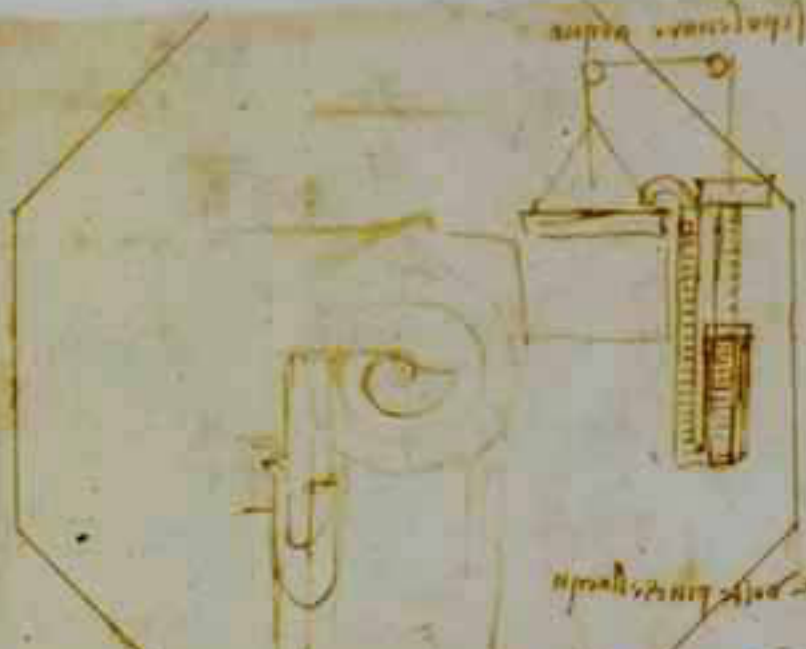
Handwritten text on the left side, adjacent to the main diagram.



Handwritten text at the bottom of the page, likely concluding remarks or a signature.



Le piston (le piston) de la machine

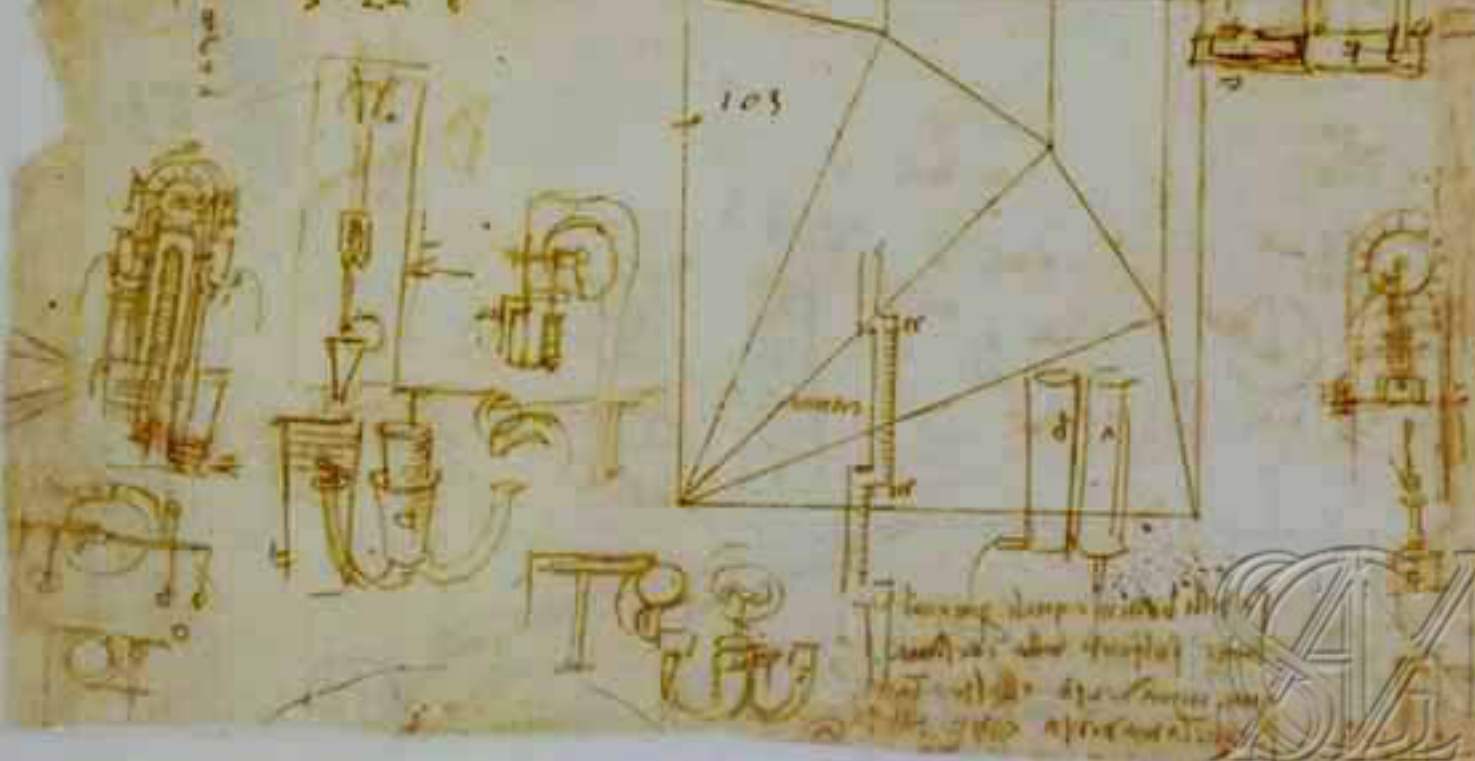


Le piston (le piston) de la machine

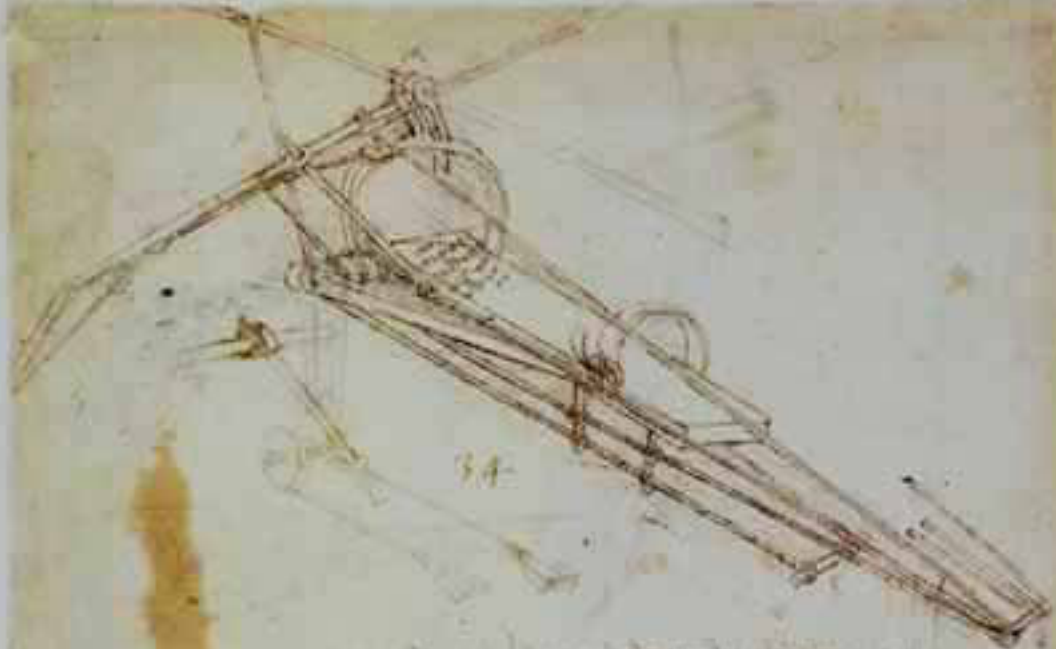
Le piston (le piston) de la machine
 Le piston (le piston) de la machine
 Le piston (le piston) de la machine

222

103

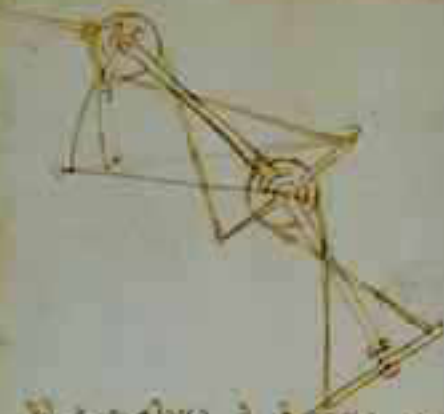


Le piston (le piston) de la machine
 Le piston (le piston) de la machine
 Le piston (le piston) de la machine



Handwritten text in a cursive script, likely a description or instructions related to the drawing above. The text is mostly illegible due to fading and bleed-through from the reverse side of the page.

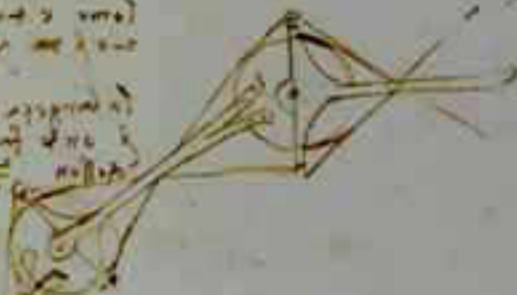
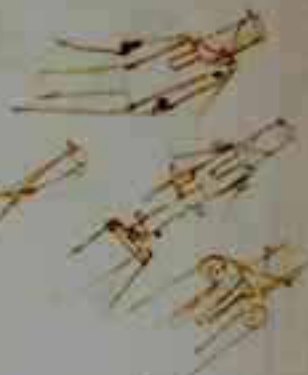


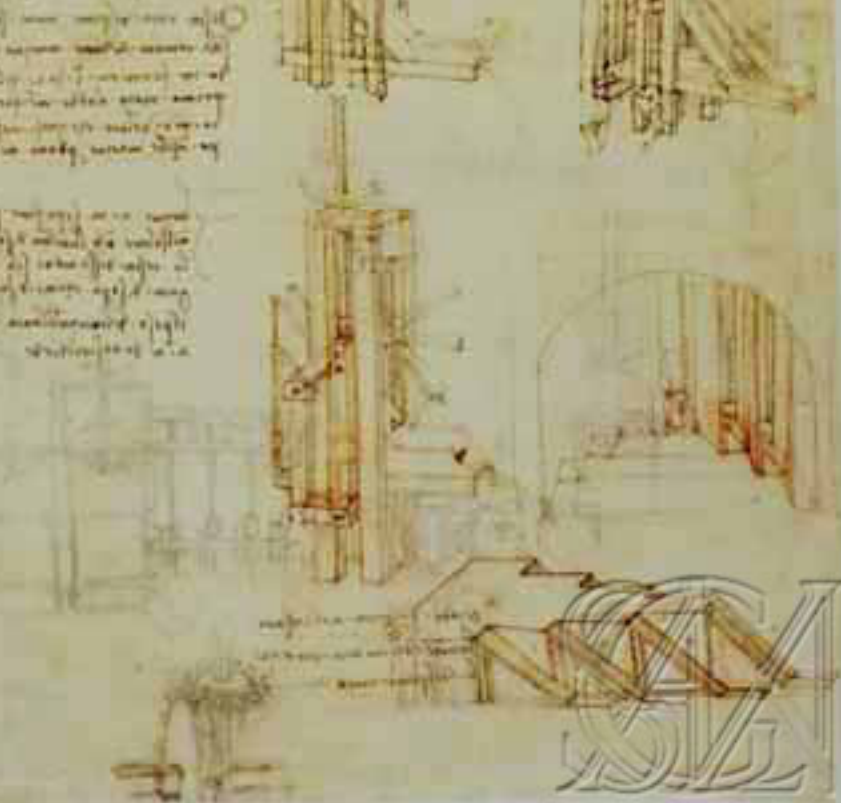
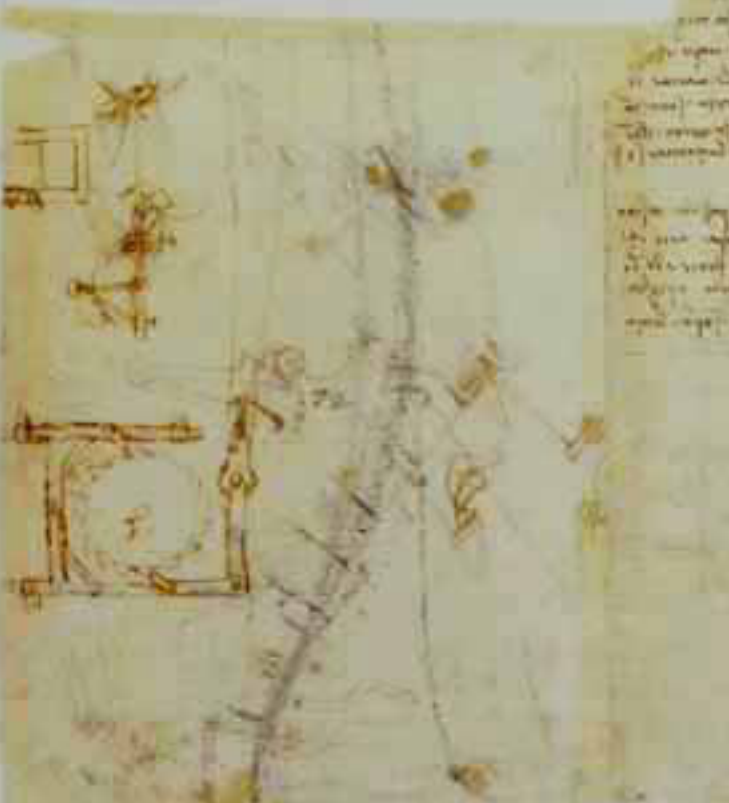


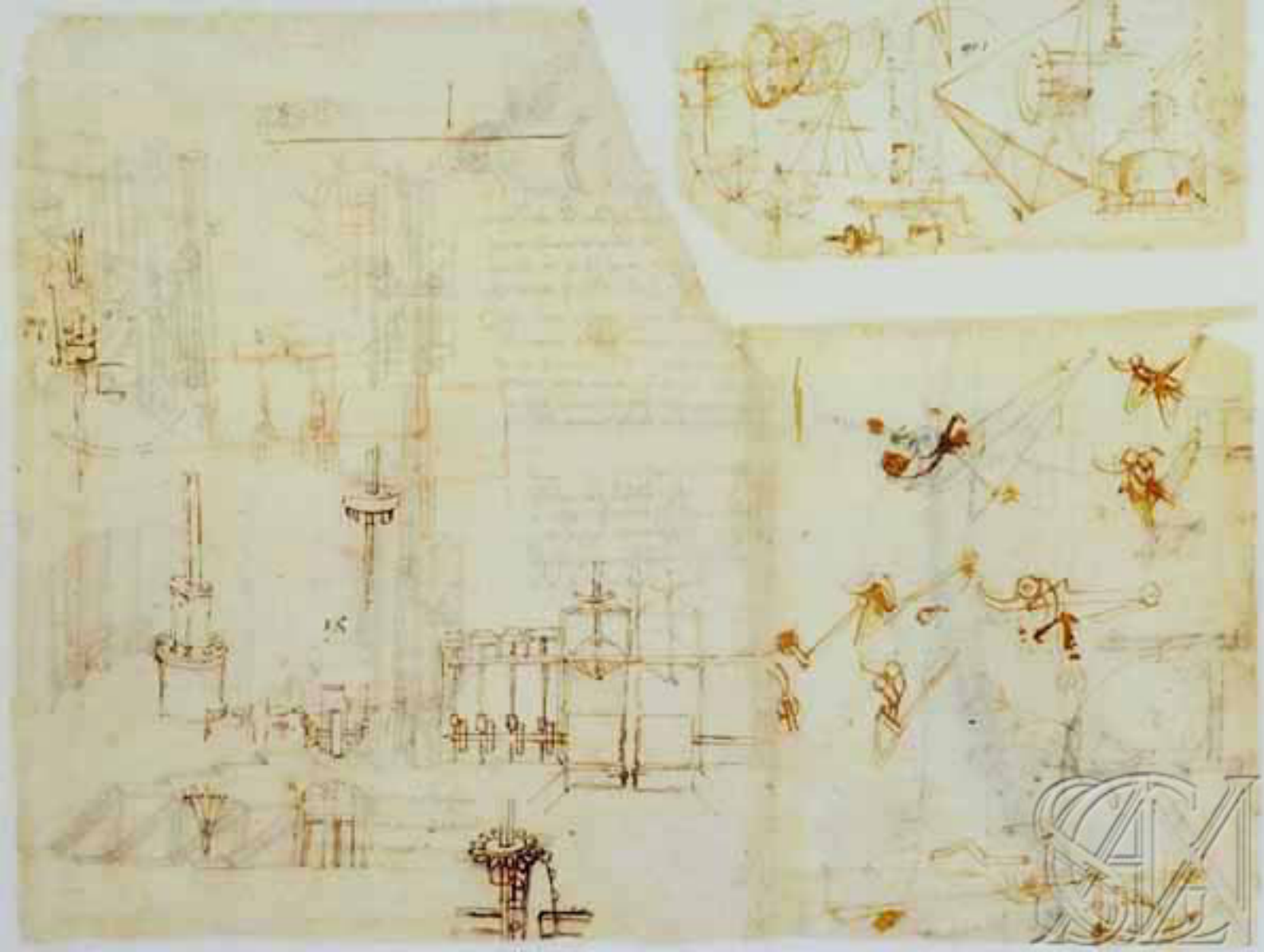
Handwritten text in a cursive script, likely a Latin or Italian manuscript, located below the top-left diagram. The text is partially obscured by the diagram's lines.

Handwritten text in a cursive script, located below the middle-left diagram. The text is partially obscured by the diagram's lines.

Handwritten text in a cursive script, located below the bottom-left diagram. The text is partially obscured by the diagram's lines.







Handwritten text at the top of the page, possibly a title or introductory paragraph.

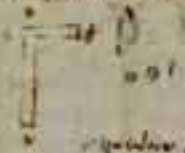
Second block of handwritten text, continuing the narrative or list.

Third block of handwritten text, further down the page.

Fourth block of handwritten text, appearing as a separate entry or section.

A small, enclosed handwritten note or signature, possibly a date or location.

Handwritten text block in the middle of the page, possibly a list of items or a short story.



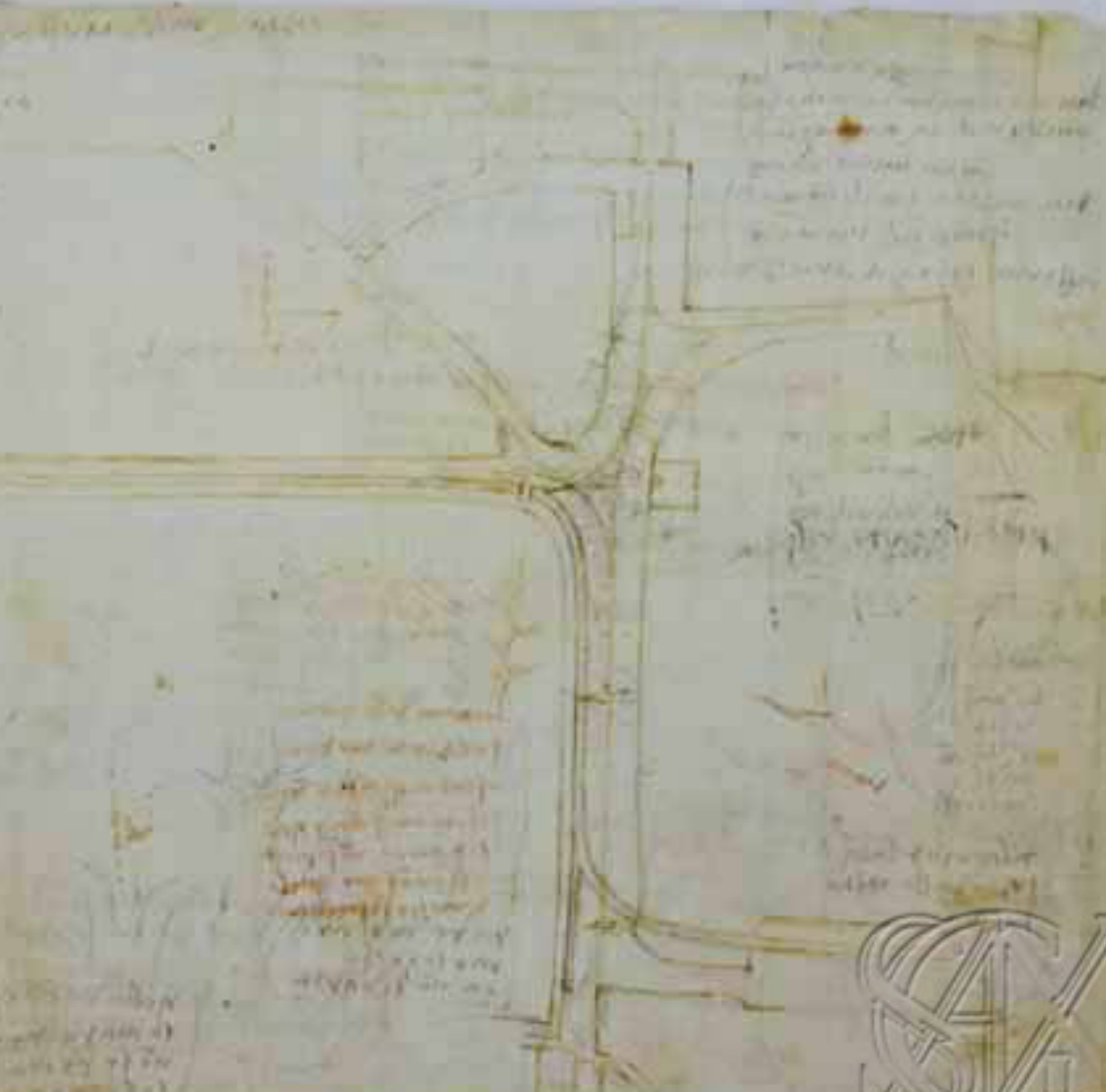
Handwritten text at the bottom of the page, possibly a conclusion or a list of references.

Handwritten text in the bottom left corner, possibly a list or a separate note.



Handwritten text at the top left of the page, possibly a title or header.

Vertical column of handwritten text on the left side of the page, containing several lines of cursive script.



Handwritten text in the upper right corner, continuing the notes or providing additional details.

Handwritten text in the middle right section, possibly describing a specific part of the drawing.

Handwritten text in the lower right section, likely concluding the notes or providing a signature.



1687

Handwritten notes at the top left, including a list of numbers: 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

Handwritten notes in the upper left quadrant of the page, partially enclosed by the large circle.

Handwritten notes in the upper right quadrant of the page, partially enclosed by the large circle.



Handwritten notes in the middle right quadrant of the page, partially enclosed by the large circle.

Handwritten notes in the middle left quadrant of the page, partially enclosed by the large circle.

Handwritten notes in the lower right quadrant of the page, partially enclosed by the large circle.



Handwritten notes in the lower left quadrant of the page, partially enclosed by the large circle.



Handwritten notes in the bottom left corner of the page, below the large diagram.



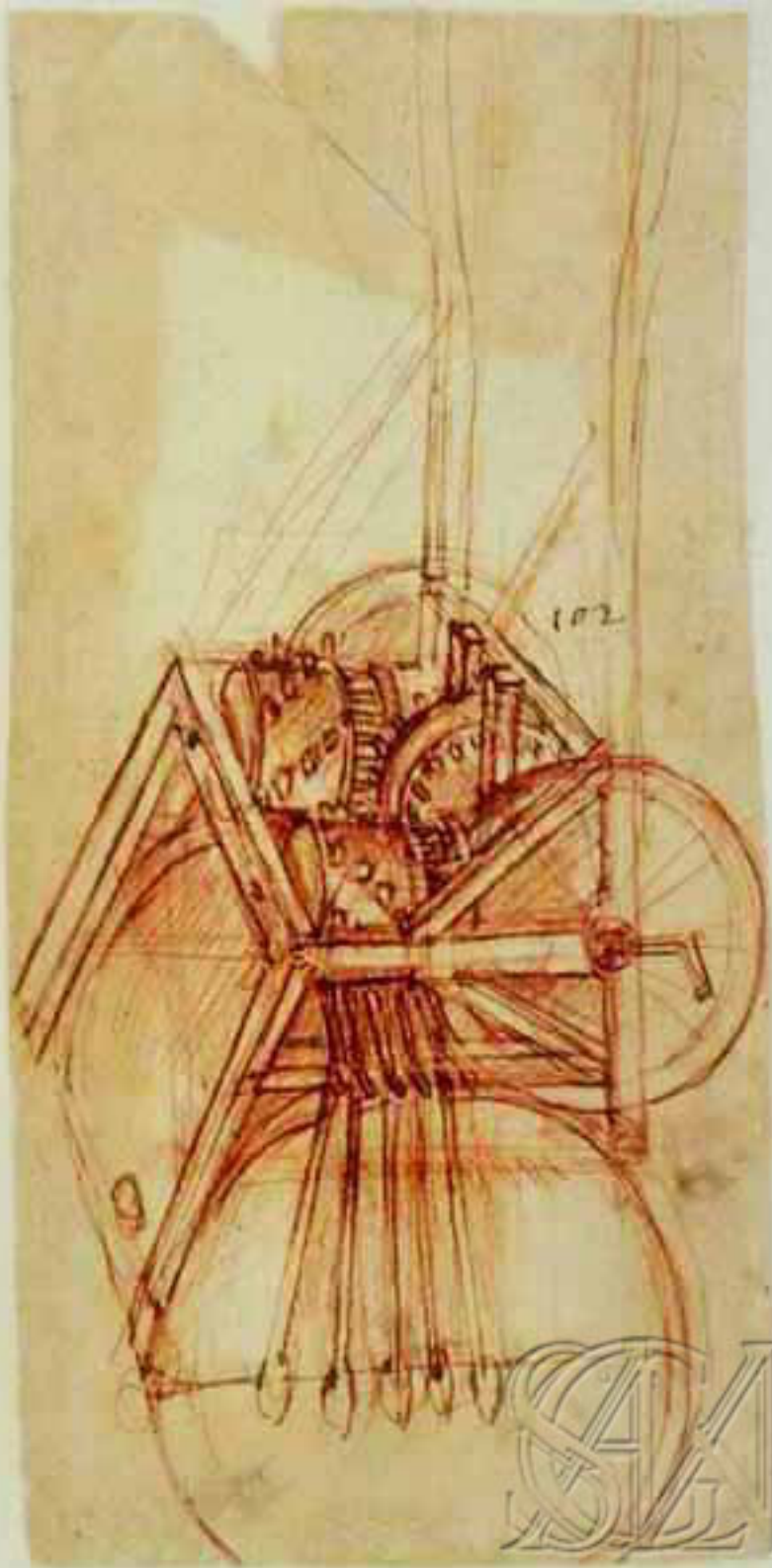
Handwritten text at the top of the page, likely bleed-through from the reverse side. The text is mirrored and difficult to decipher, but appears to contain several lines of script.



45
F

45

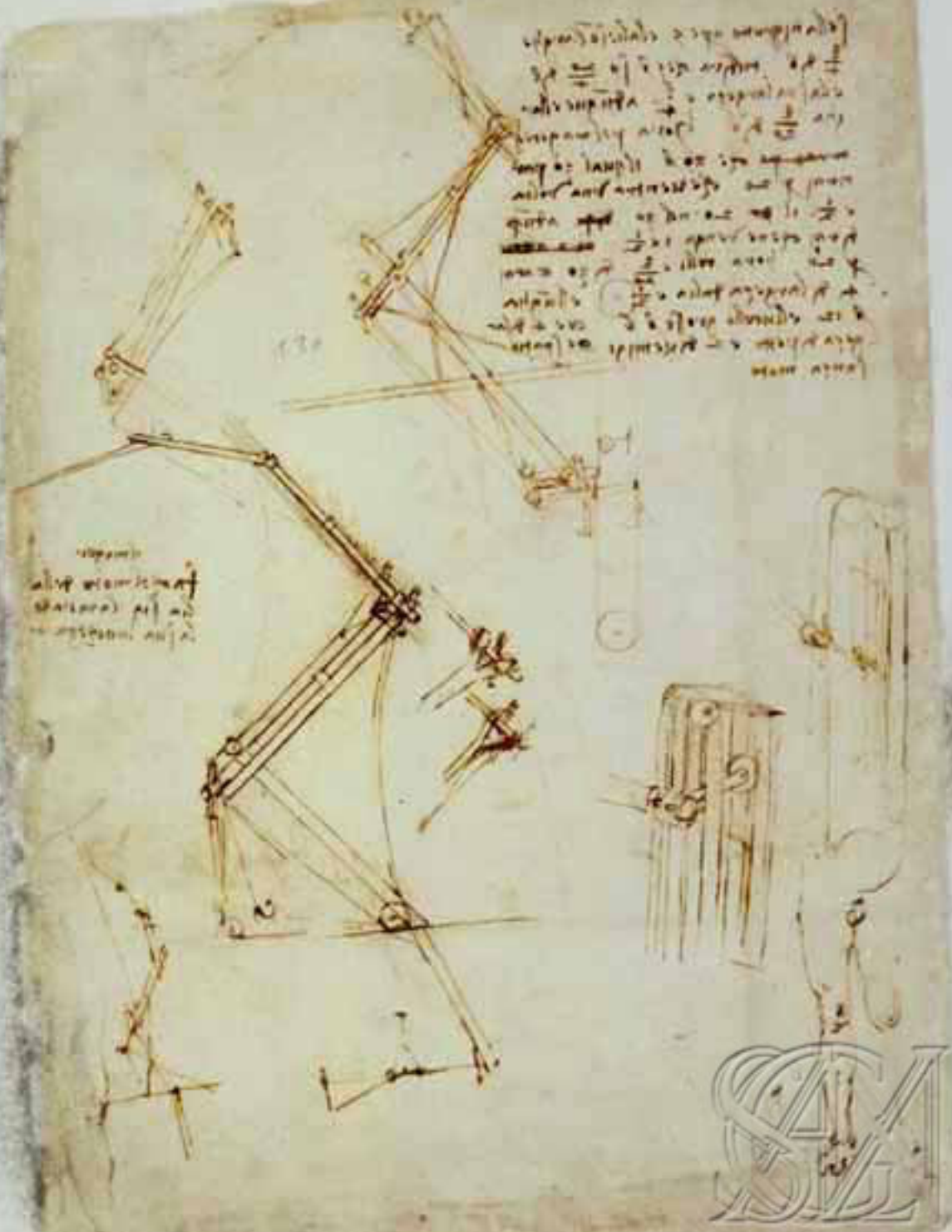


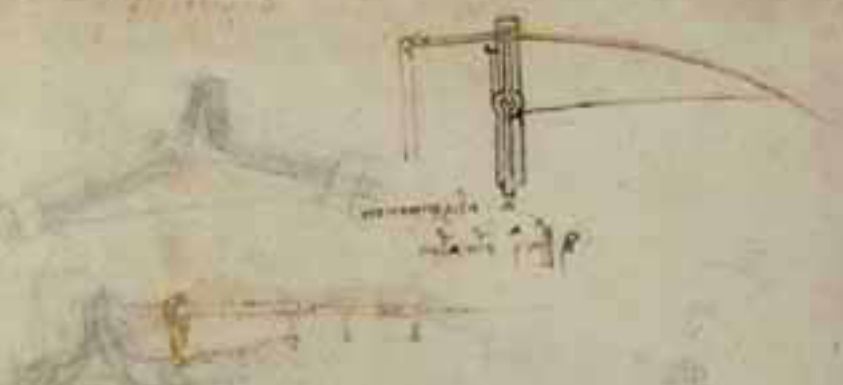


Handwritten text in Italian, likely describing the mechanics of the crane or lifting device shown in the sketches. The text is written in a cursive script and includes mathematical notations such as $\frac{1}{2}$ and $\frac{1}{3}$.

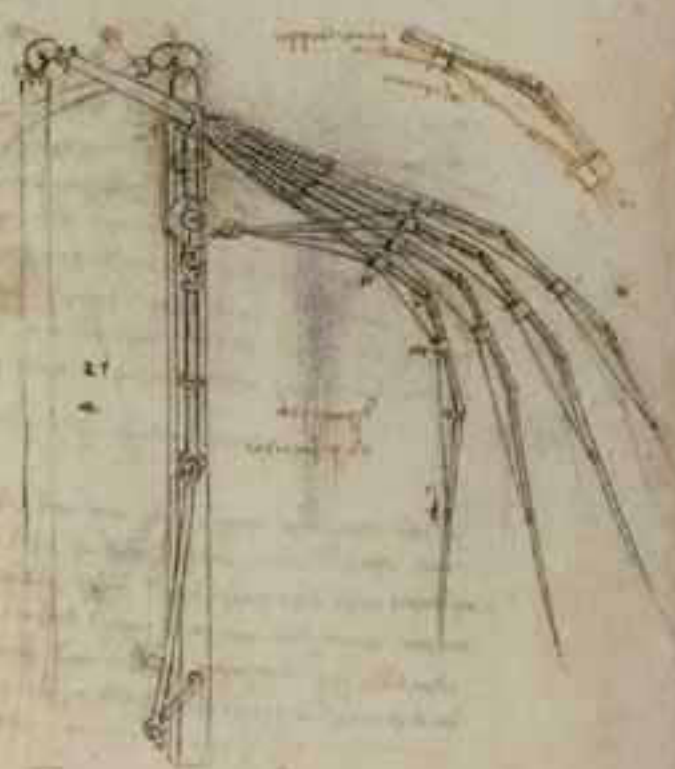
130

Handwritten text in Italian, possibly a title or a brief description of the mechanism. It includes the word "Machina" and other technical terms.





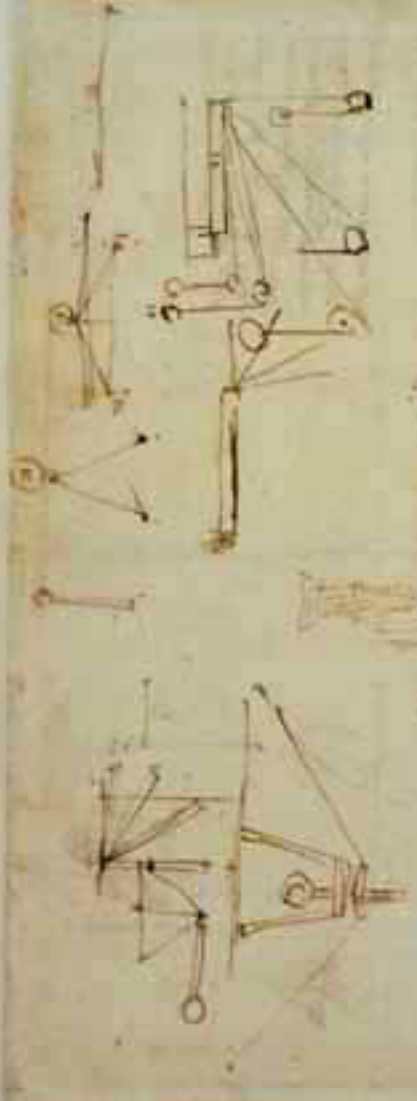
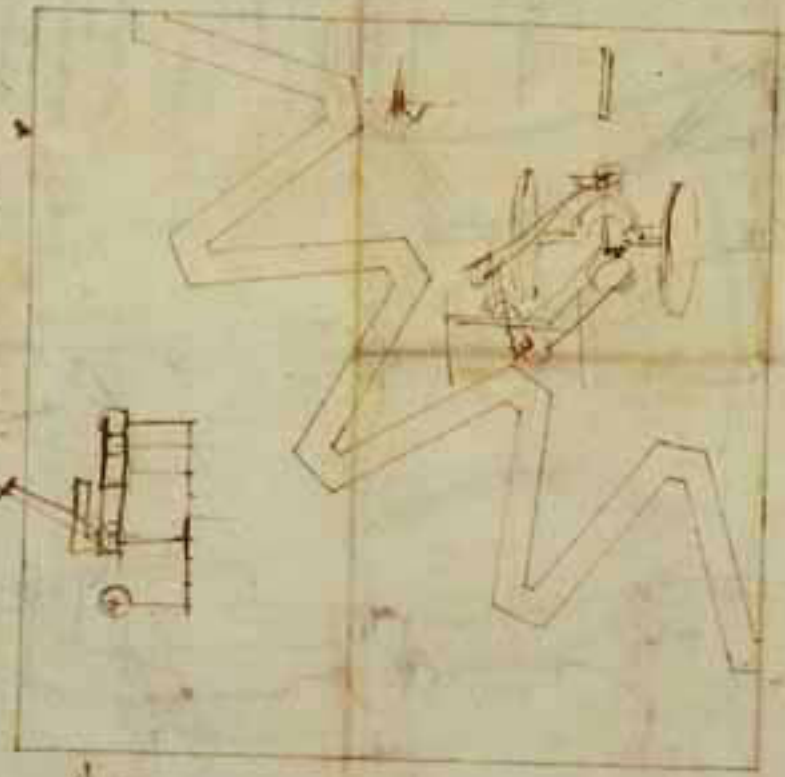
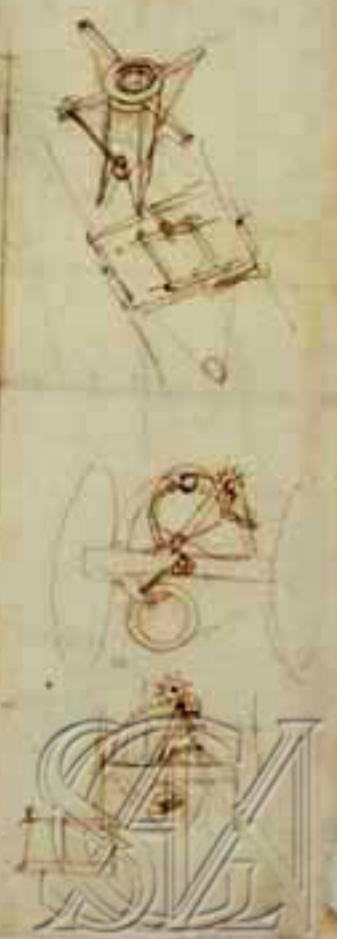
Handwritten text in a cursive script, likely describing the mechanical components shown in the drawings.



Additional handwritten text at the bottom of the page, continuing the technical description.



Fig. 16
17
18





Handwritten text in a cursive script, likely describing the geometric properties of the triangles shown above.

Handwritten text, including a circled number '7' and other illegible characters.

Handwritten text at the bottom left of the page, partially obscured by a watermark.

Handwritten text in the upper right section of the left page.

Handwritten text in the middle right section of the left page.

Handwritten text in the lower middle section of the left page.

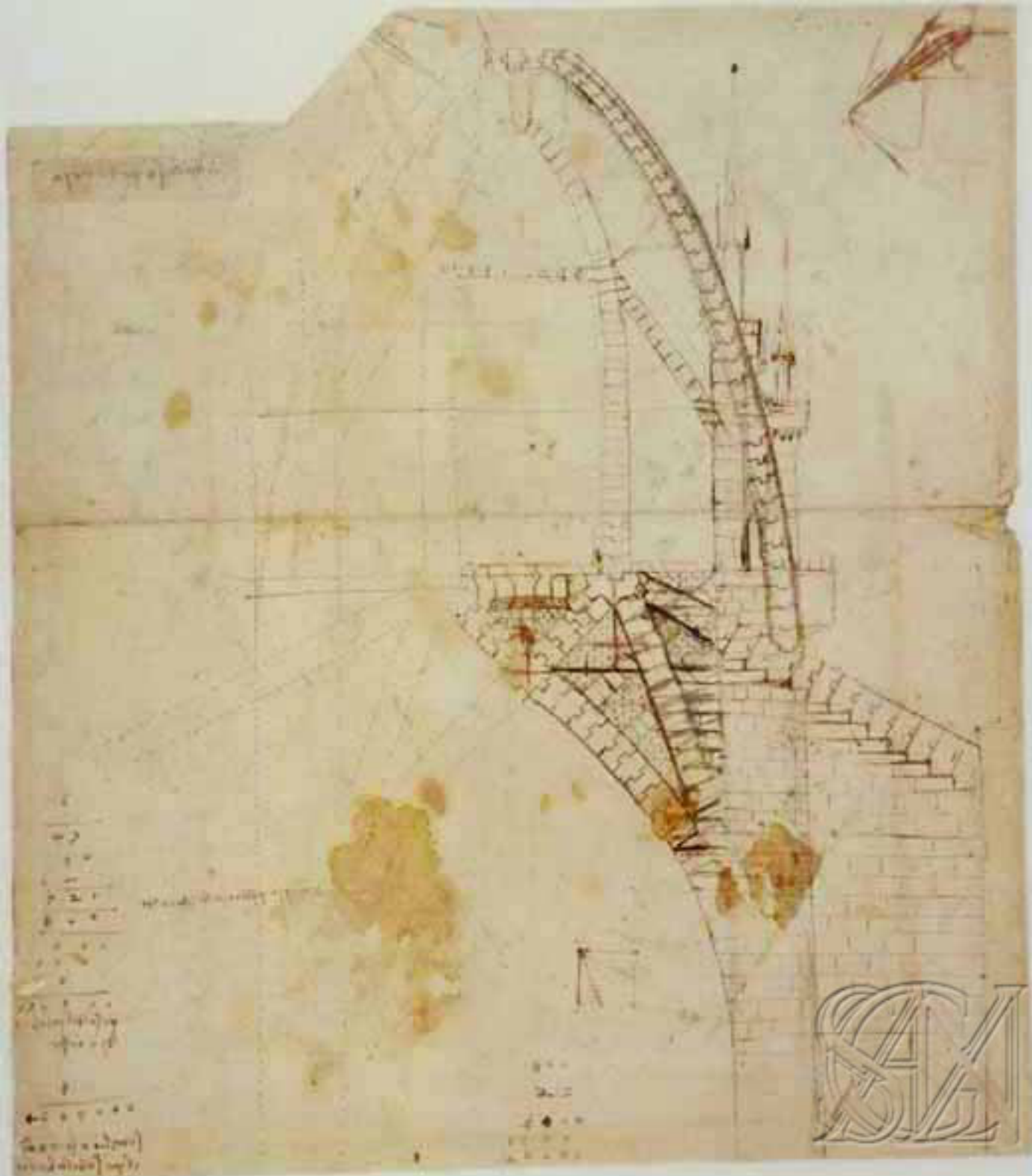


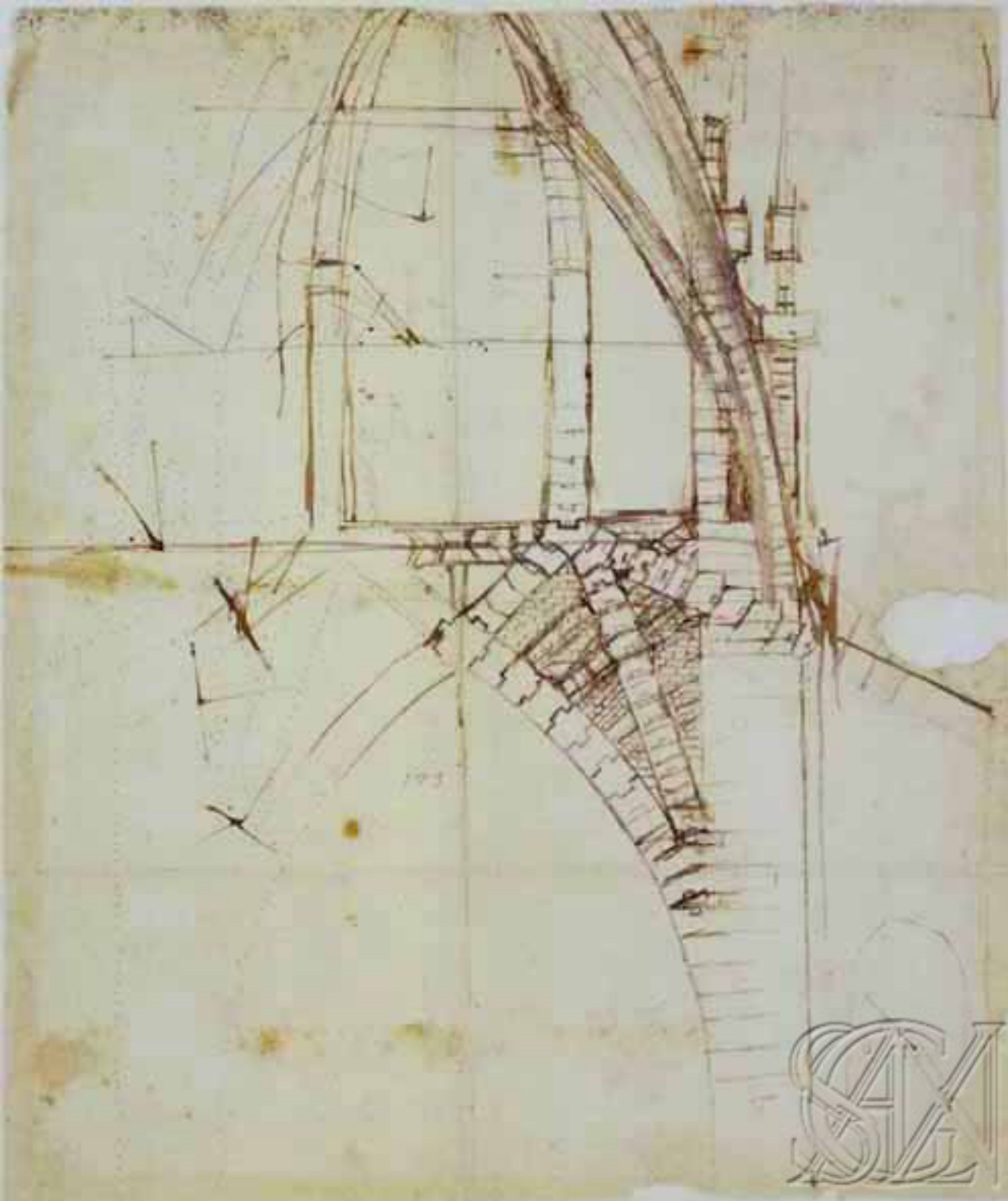
Handwritten text below the circle diagram, possibly a label or description.

Handwritten text at the bottom center of the left page.

Handwritten text in the upper section of the right page.

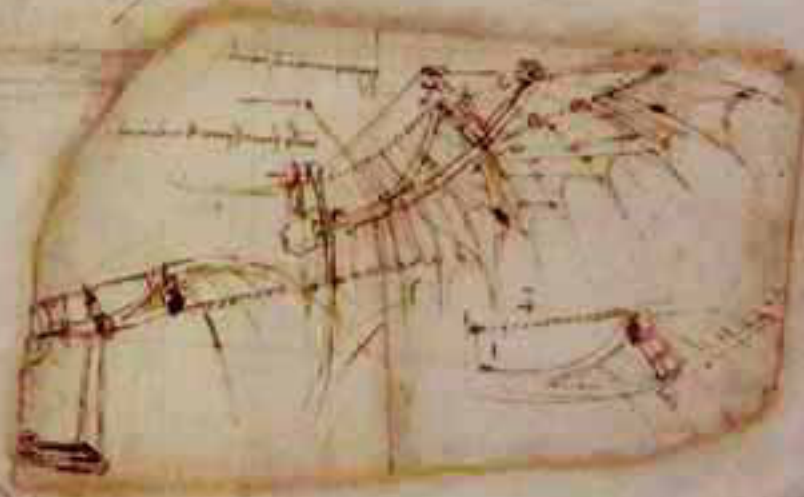




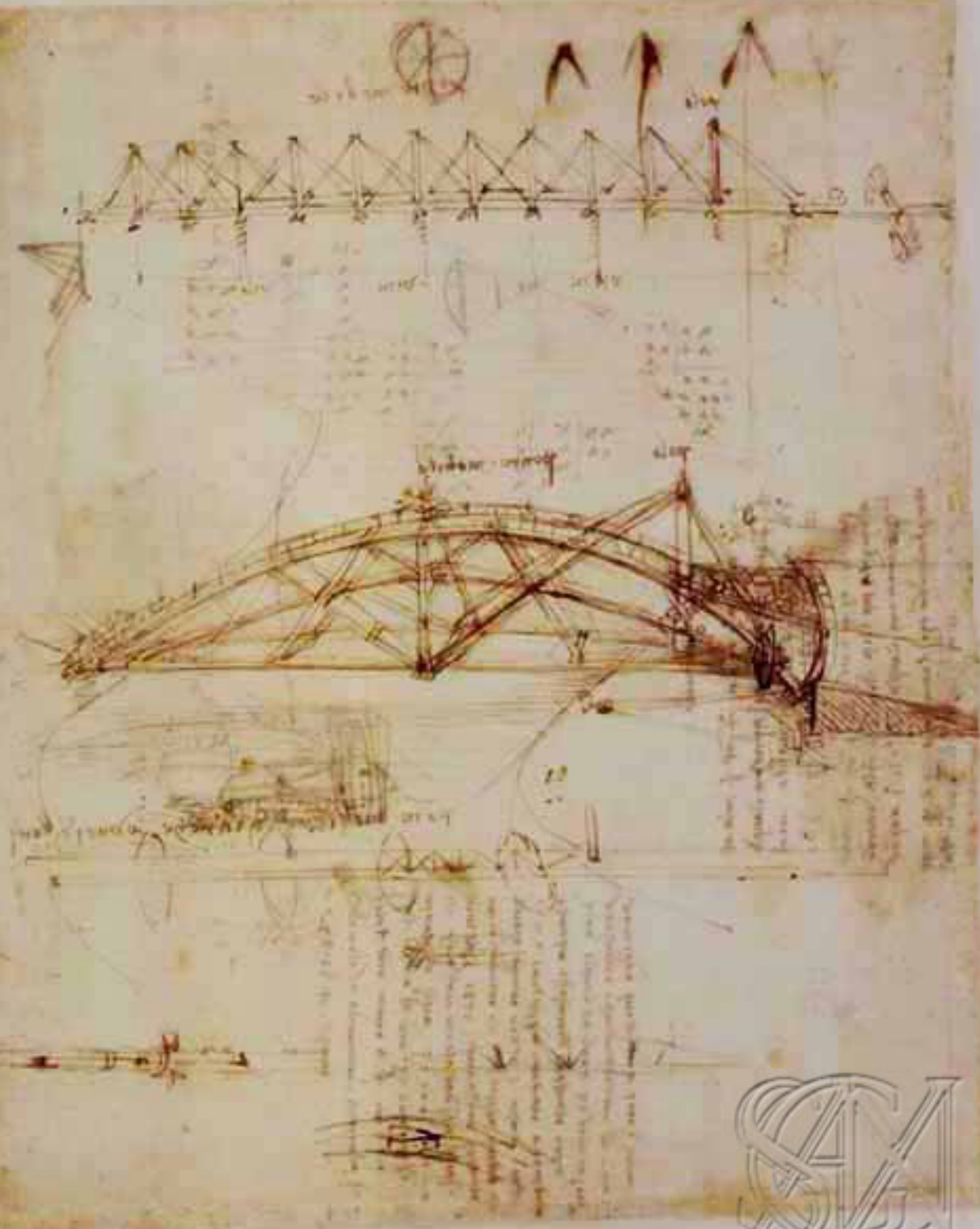


Handwritten notes in the top left corner, likely describing the anatomical structures shown in the sketches.

Handwritten letters 'M' and 'C' at the top center of the page.



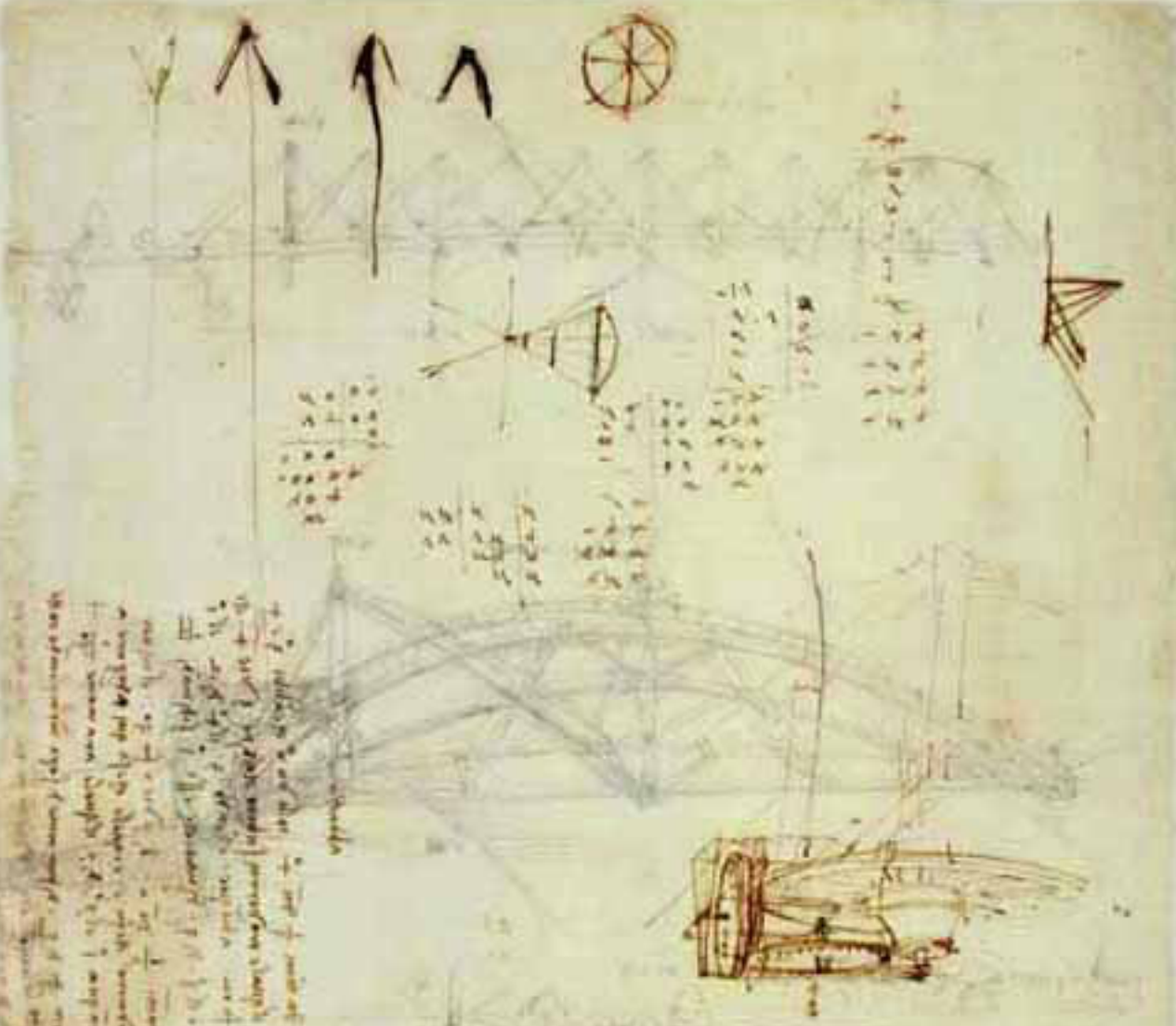
2 758

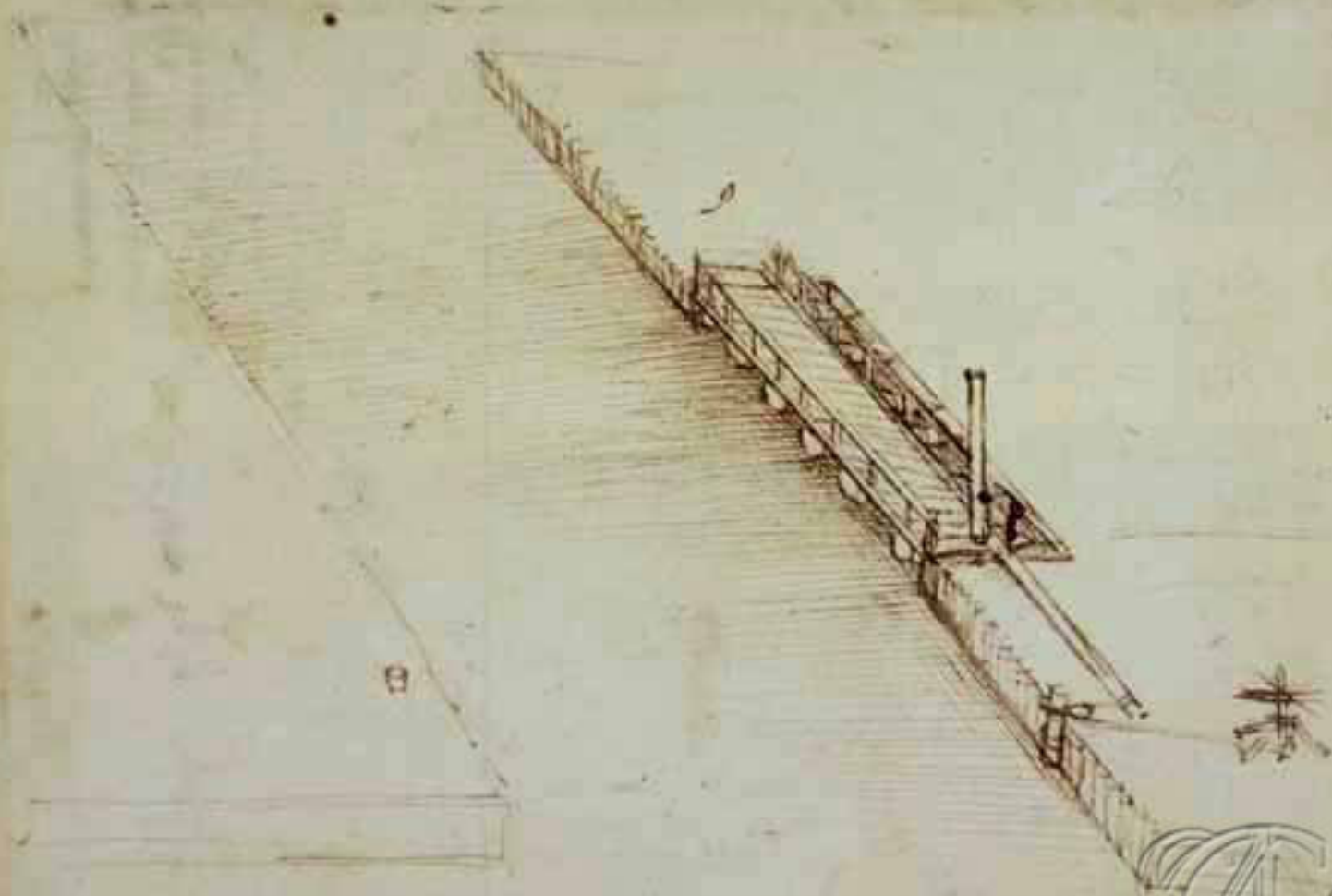


In der ersten Figur ist ein
 Instrument dargestellt, das
 aus einem Kasten besteht,
 in dem sich ein Kegel
 befindet, der durch einen
 Kanal in der Mitte des
 Kastens hindurchgeht.
 Die Spitze des Kegels ist
 durch einen Ring am Ende
 des Kanals befestigt.
 In der zweiten Figur ist
 ein ähnliches Instrument
 dargestellt, bei dem der
 Kegel durch einen Ring
 am Ende des Kanals
 befestigt ist, der durch
 einen Kanal in der Mitte
 des Kastens hindurchgeht.
 In der dritten Figur ist
 ein Instrument dargestellt,
 das aus einem Kasten
 besteht, in dem sich ein
 Kegel befindet, der durch
 einen Kanal in der Mitte
 des Kastens hindurchgeht.
 Die Spitze des Kegels ist
 durch einen Ring am Ende
 des Kanals befestigt.
 In der vierten Figur ist
 ein Instrument dargestellt,
 das aus einem Kasten
 besteht, in dem sich ein
 Kegel befindet, der durch
 einen Kanal in der Mitte
 des Kastens hindurchgeht.
 Die Spitze des Kegels ist
 durch einen Ring am Ende
 des Kanals befestigt.

In der ersten Figur ist ein
 Instrument dargestellt, das
 aus einem Kasten besteht,
 in dem sich ein Kegel
 befindet, der durch einen
 Kanal in der Mitte des
 Kastens hindurchgeht.
 Die Spitze des Kegels ist
 durch einen Ring am Ende
 des Kanals befestigt.

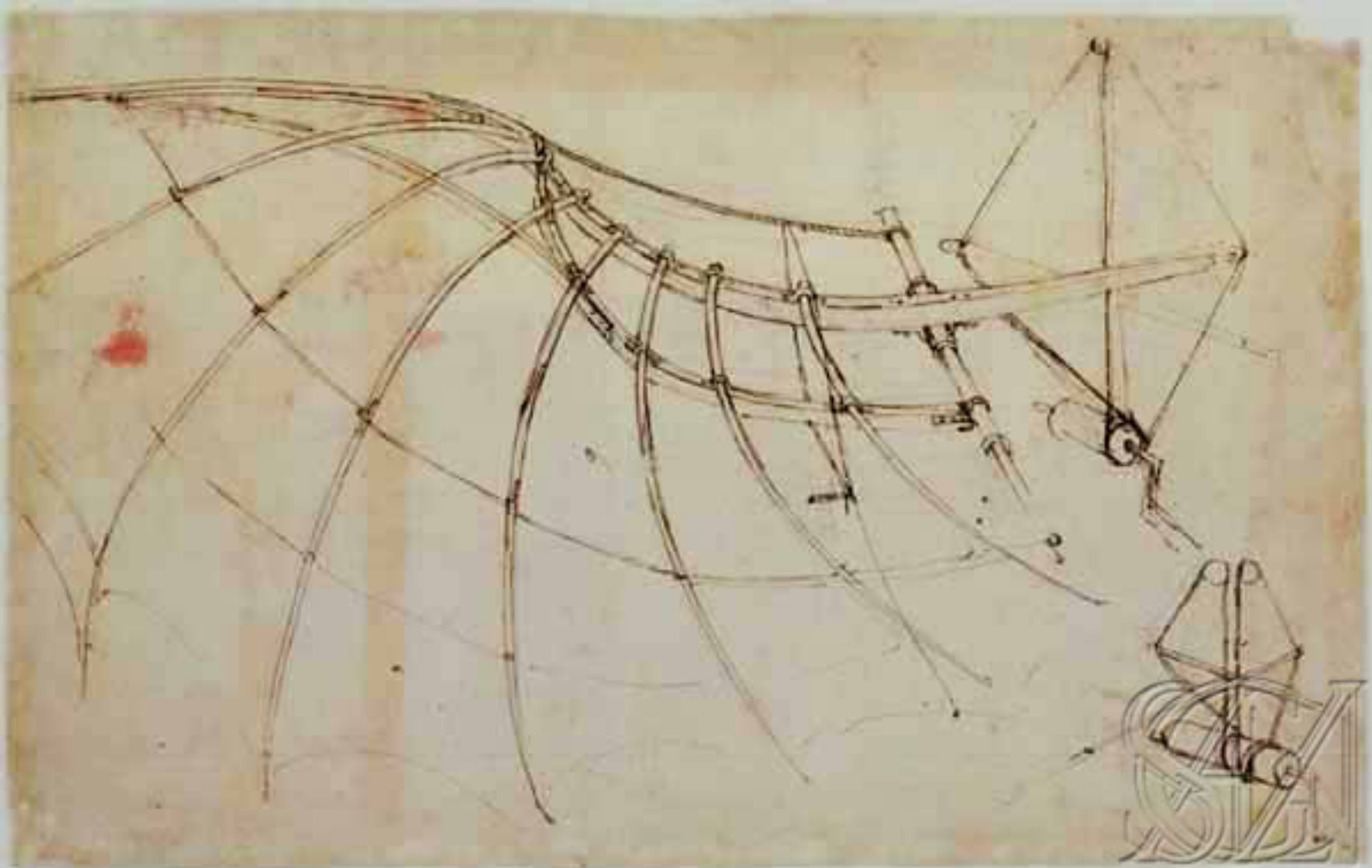
In der ersten Figur ist ein
 Instrument dargestellt, das
 aus einem Kasten besteht,
 in dem sich ein Kegel
 befindet, der durch einen
 Kanal in der Mitte des
 Kastens hindurchgeht.
 Die Spitze des Kegels ist
 durch einen Ring am Ende
 des Kanals befestigt.
 In der zweiten Figur ist
 ein ähnliches Instrument
 dargestellt, bei dem der
 Kegel durch einen Ring
 am Ende des Kanals
 befestigt ist, der durch
 einen Kanal in der Mitte
 des Kastens hindurchgeht.
 In der dritten Figur ist
 ein Instrument dargestellt,
 das aus einem Kasten
 besteht, in dem sich ein
 Kegel befindet, der durch
 einen Kanal in der Mitte
 des Kastens hindurchgeht.
 Die Spitze des Kegels ist
 durch einen Ring am Ende
 des Kanals befestigt.
 In der vierten Figur ist
 ein Instrument dargestellt,
 das aus einem Kasten
 besteht, in dem sich ein
 Kegel befindet, der durch
 einen Kanal in der Mitte
 des Kastens hindurchgeht.
 Die Spitze des Kegels ist
 durch einen Ring am Ende
 des Kanals befestigt.

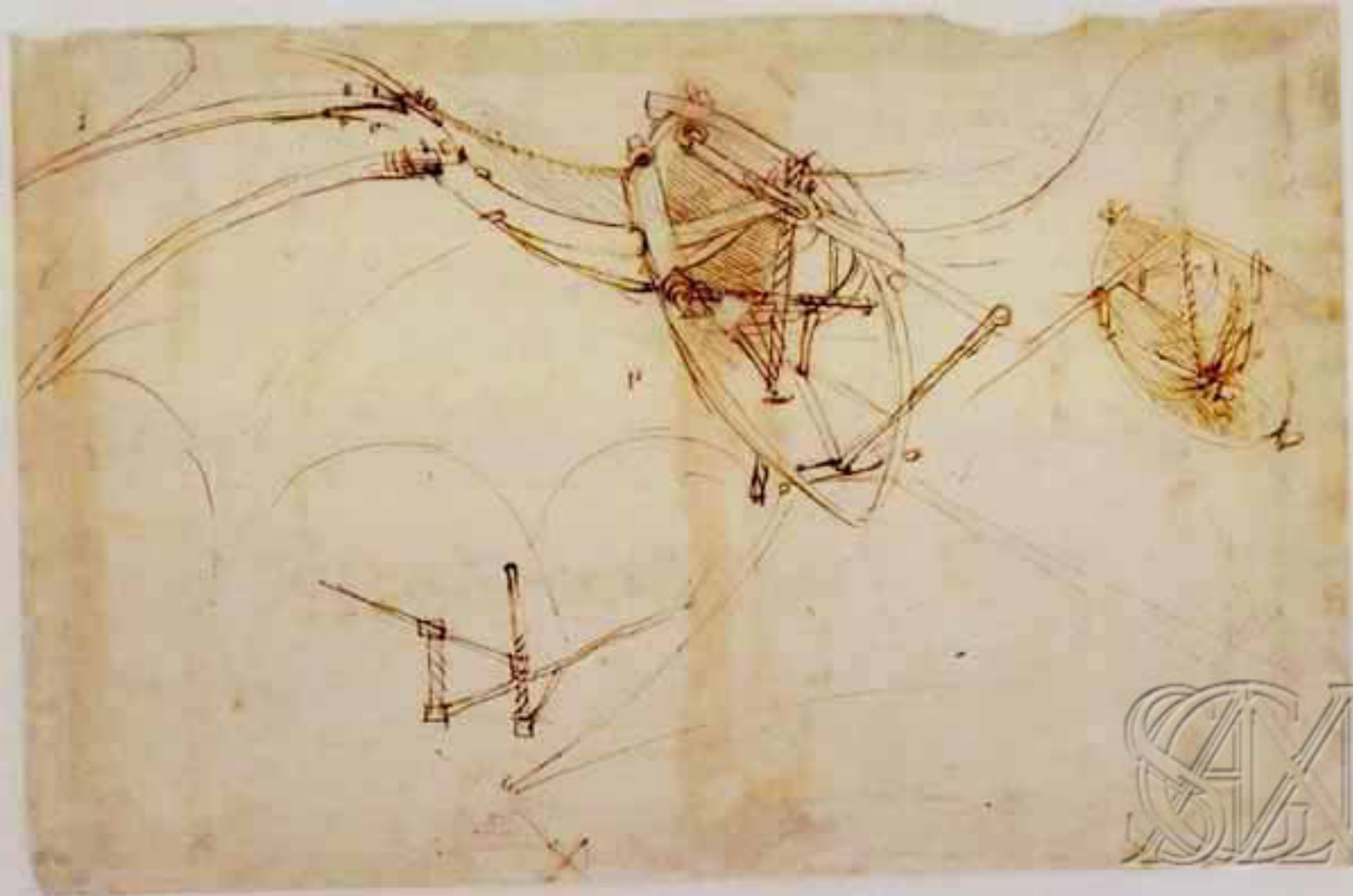


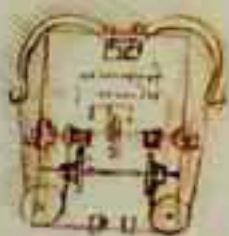


St. Peter's Church









Handwritten text at the top of the page, possibly a title or introductory notes.

Handwritten text in the upper left quadrant.

Handwritten text in the upper middle section.



Handwritten text in the middle left quadrant.

Handwritten text in the middle middle section.



Handwritten text in the lower middle left quadrant.

Handwritten text in the lower middle middle section.



Handwritten text in the lower left quadrant.

Handwritten text in the lower middle section.



Handwritten text in the lower left quadrant.

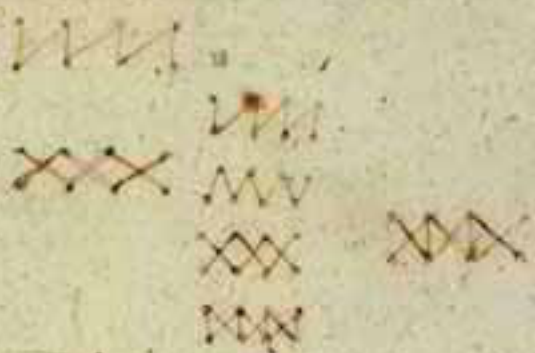
Handwritten text in the lower middle section.



Handwritten text in the bottom left quadrant.

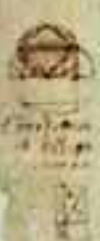
Handwritten text in the bottom middle section.

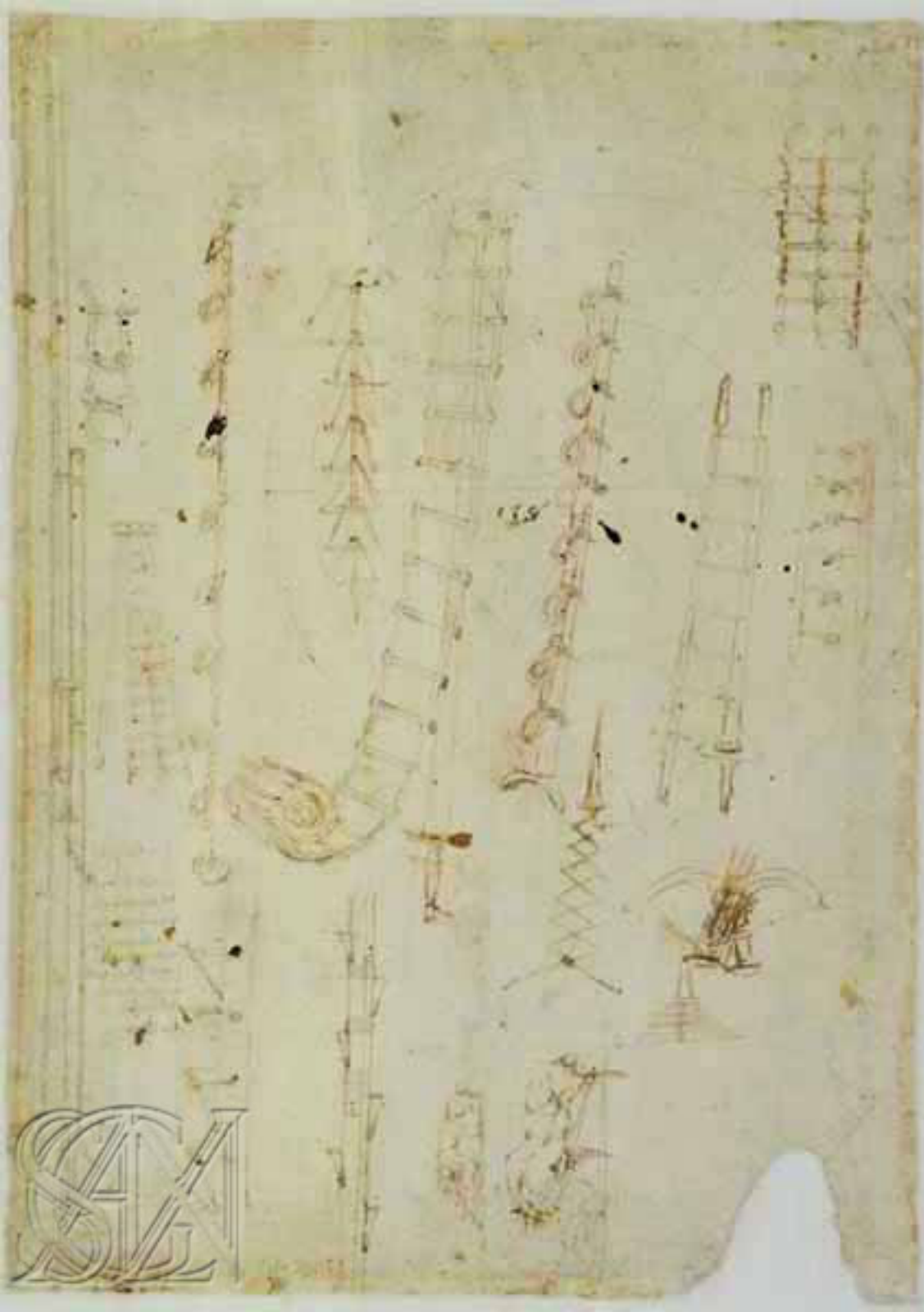




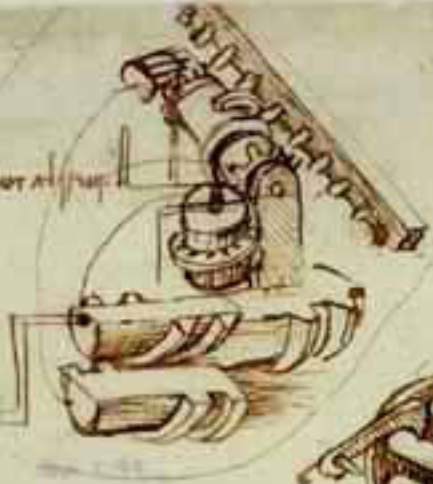
In the right margin, there is a block of handwritten text in a cursive script, likely a description or commentary related to the architectural drawings.

In the upper right margin, there is another block of handwritten text, possibly a title or a specific note.

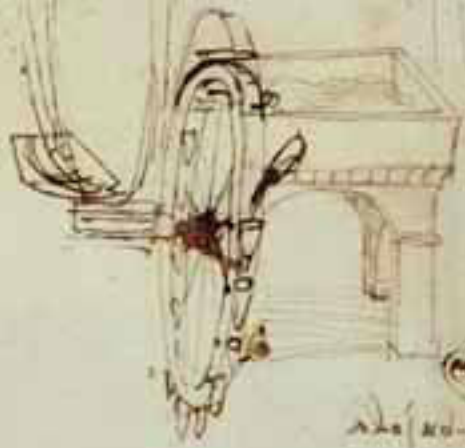




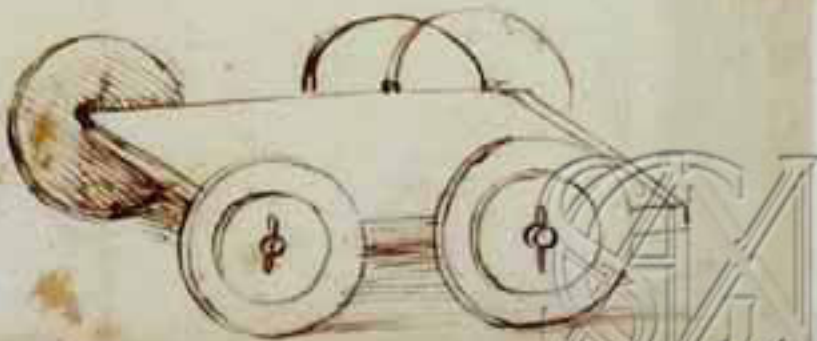
Handwritten text, possibly a title or description, written vertically on the left side of the page.

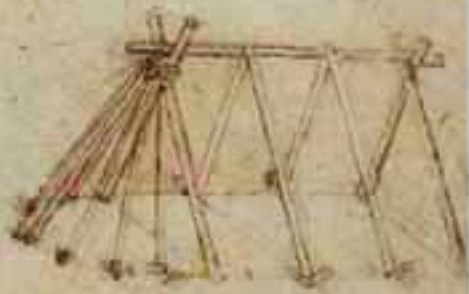


5/5



Handwritten text, possibly a label or description, located below the drawing of the pump-like assembly.





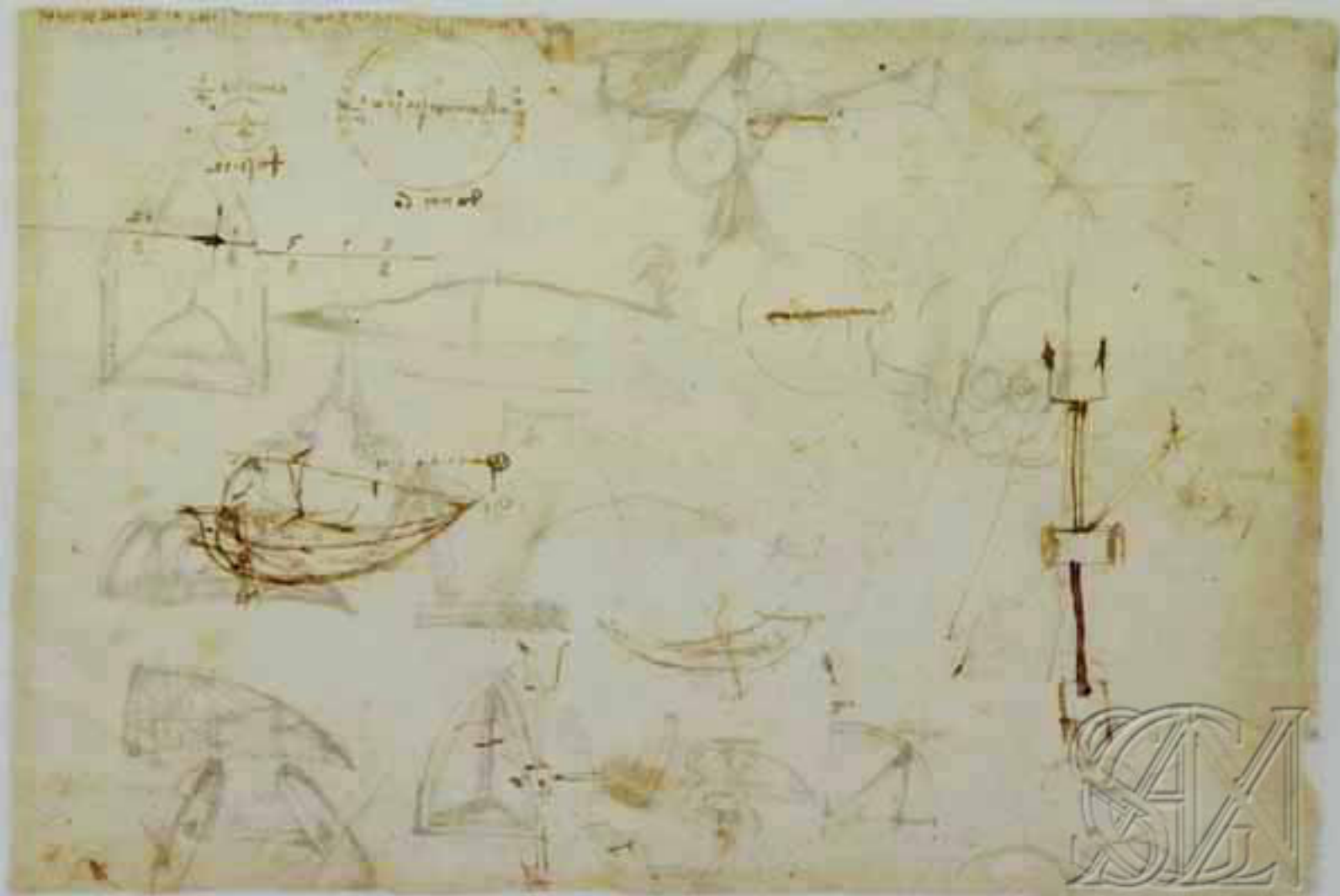


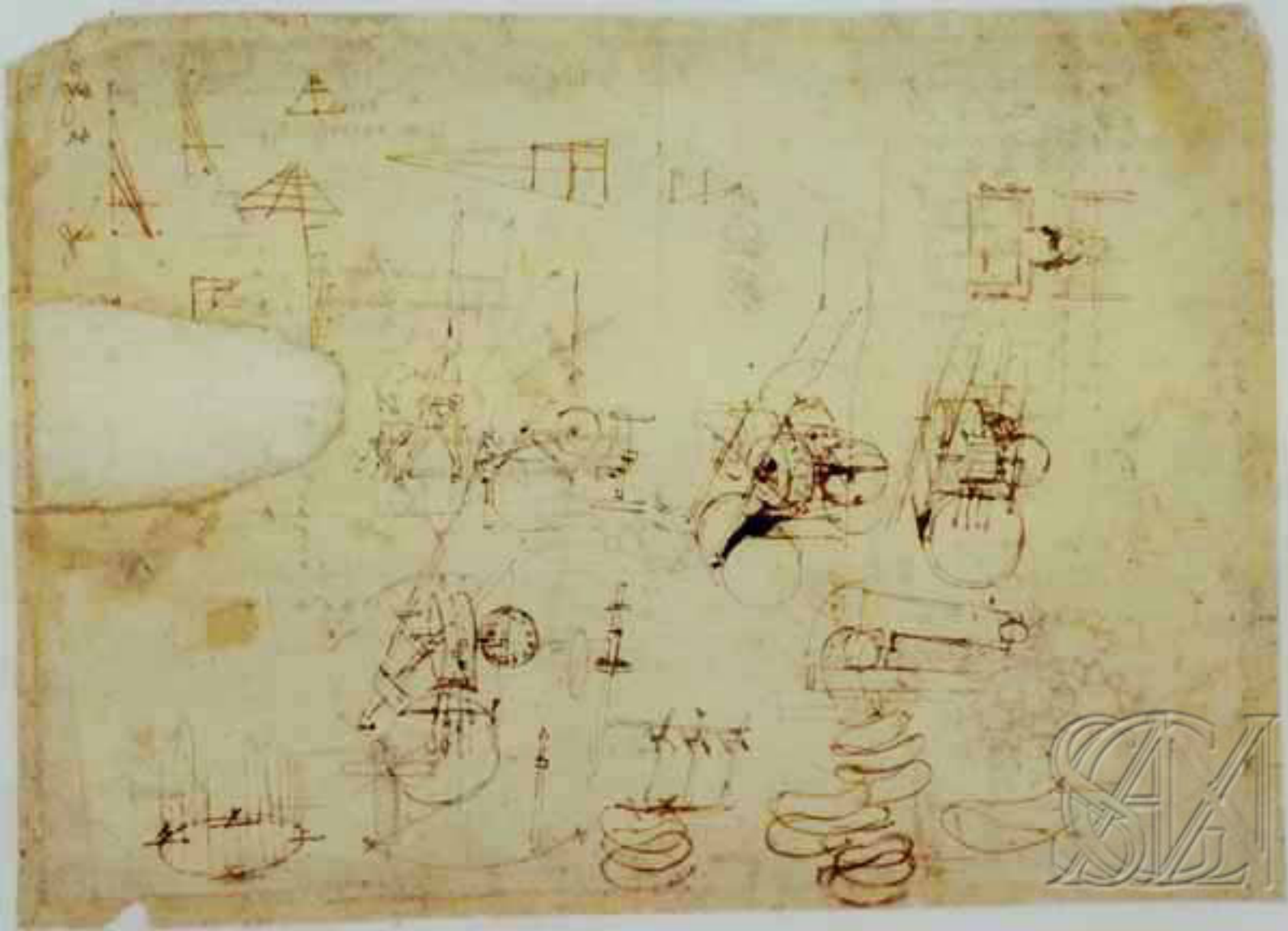
Handwritten text in a cursive script, likely describing the component shown in the drawing above. The text is written in brown ink and is somewhat faded and difficult to read.

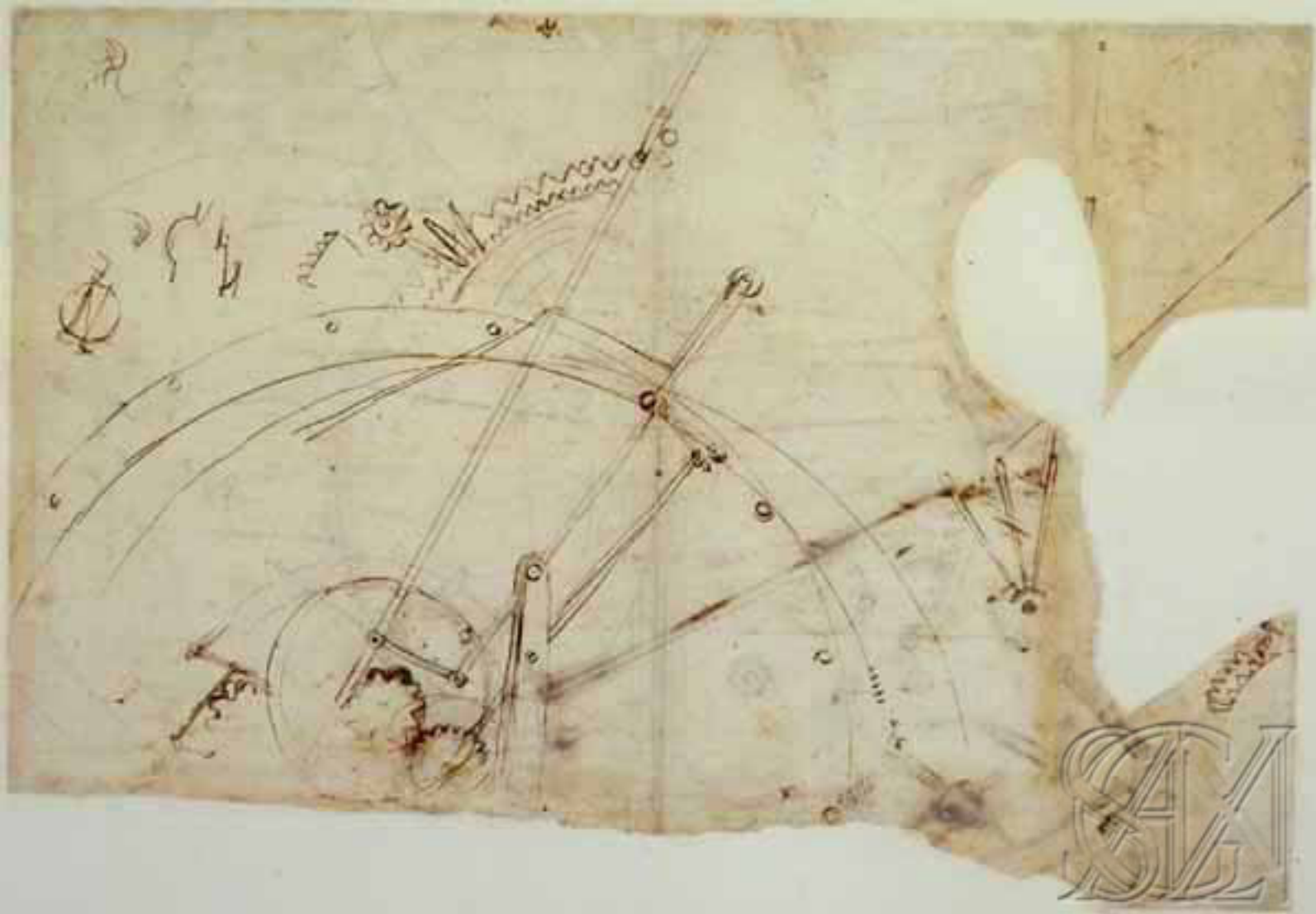


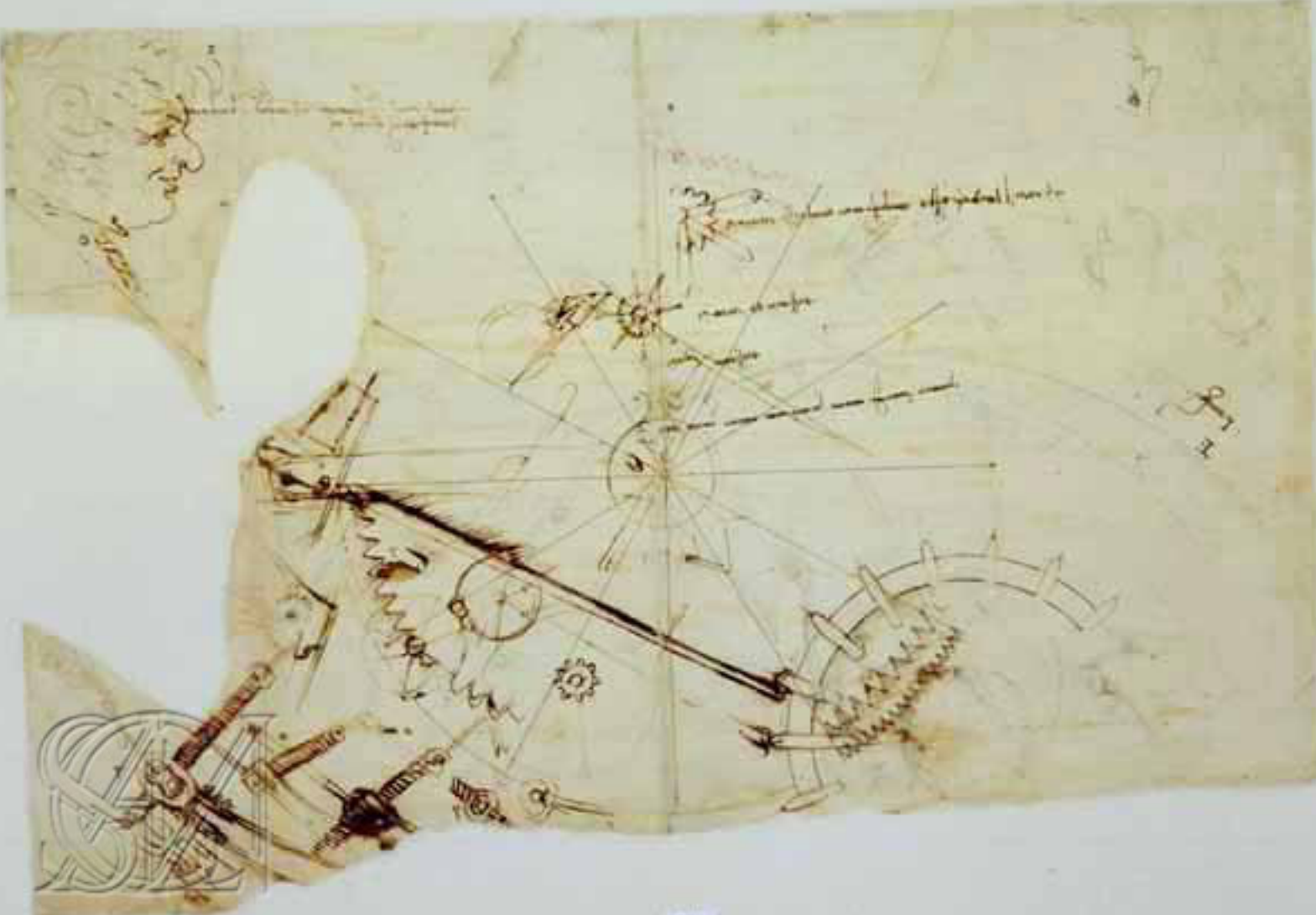
Handwritten text in a cursive script, likely describing the assembly shown in the drawing above. The text is written in brown ink and is somewhat faded and difficult to read.

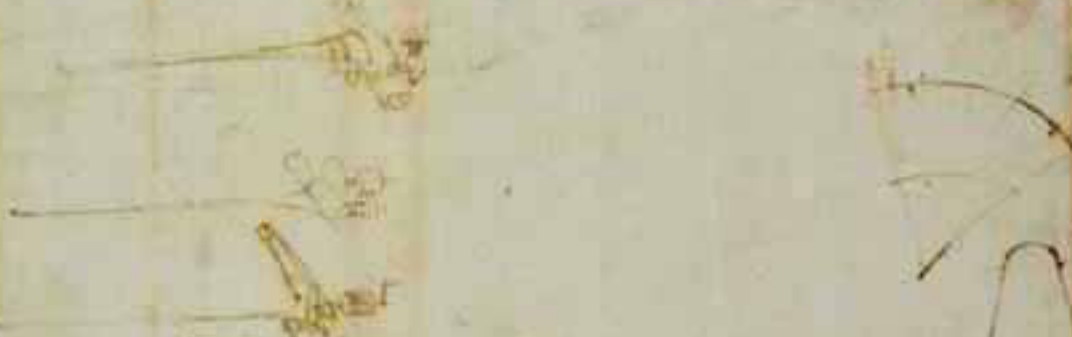
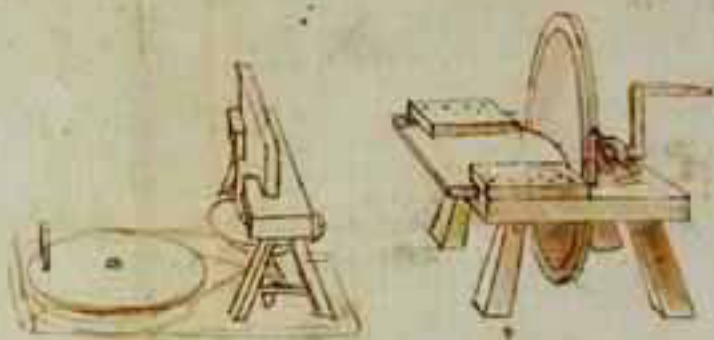


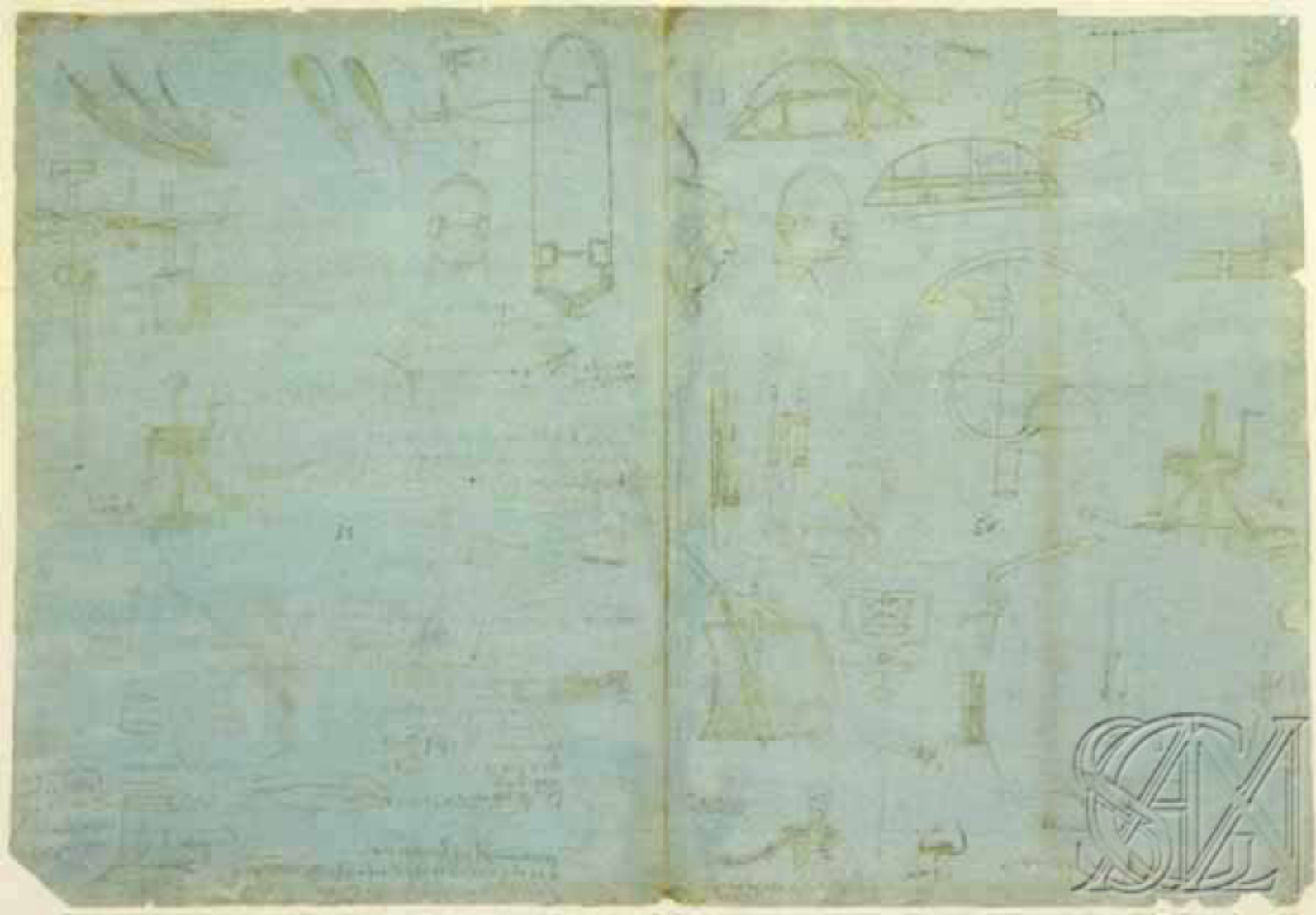


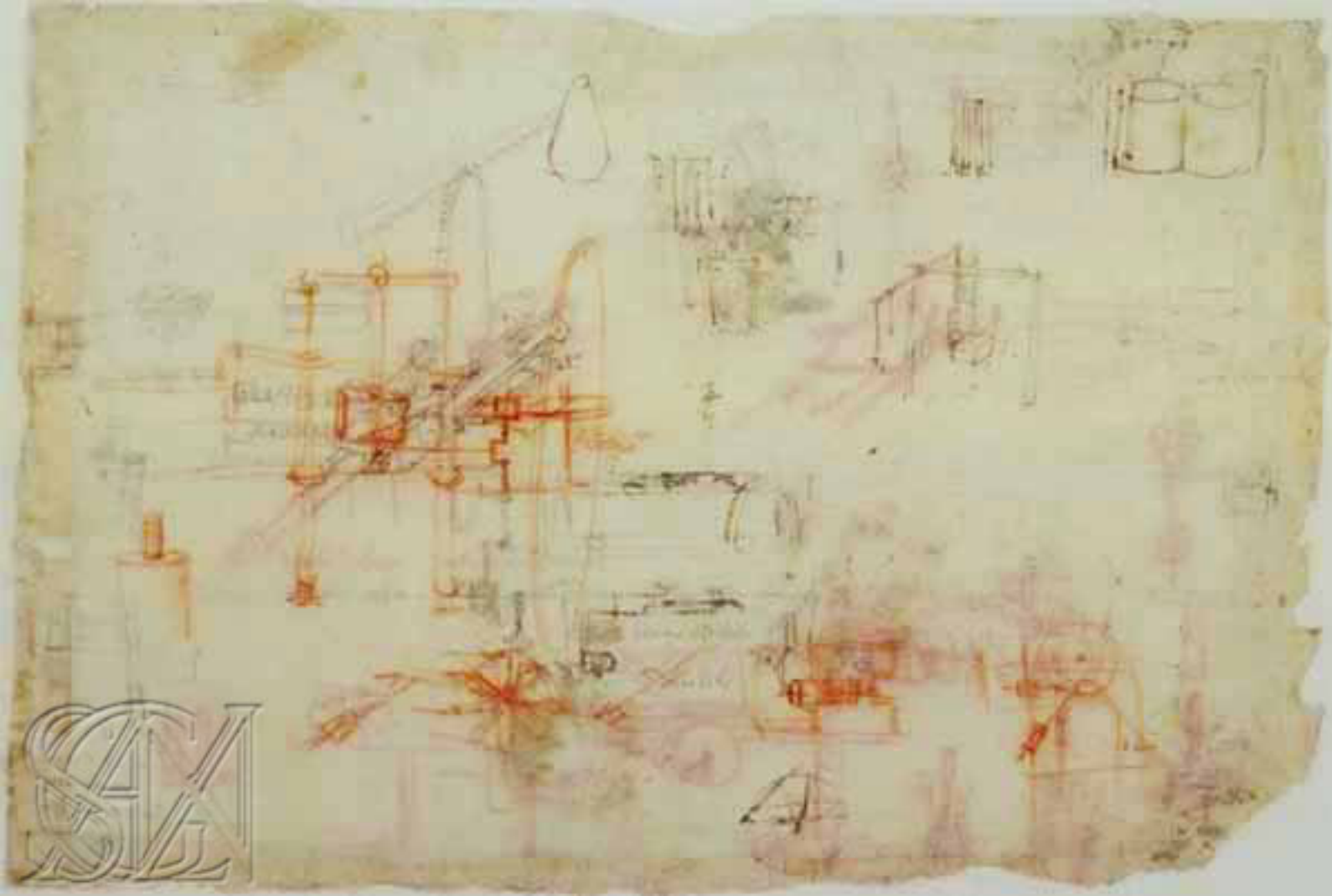




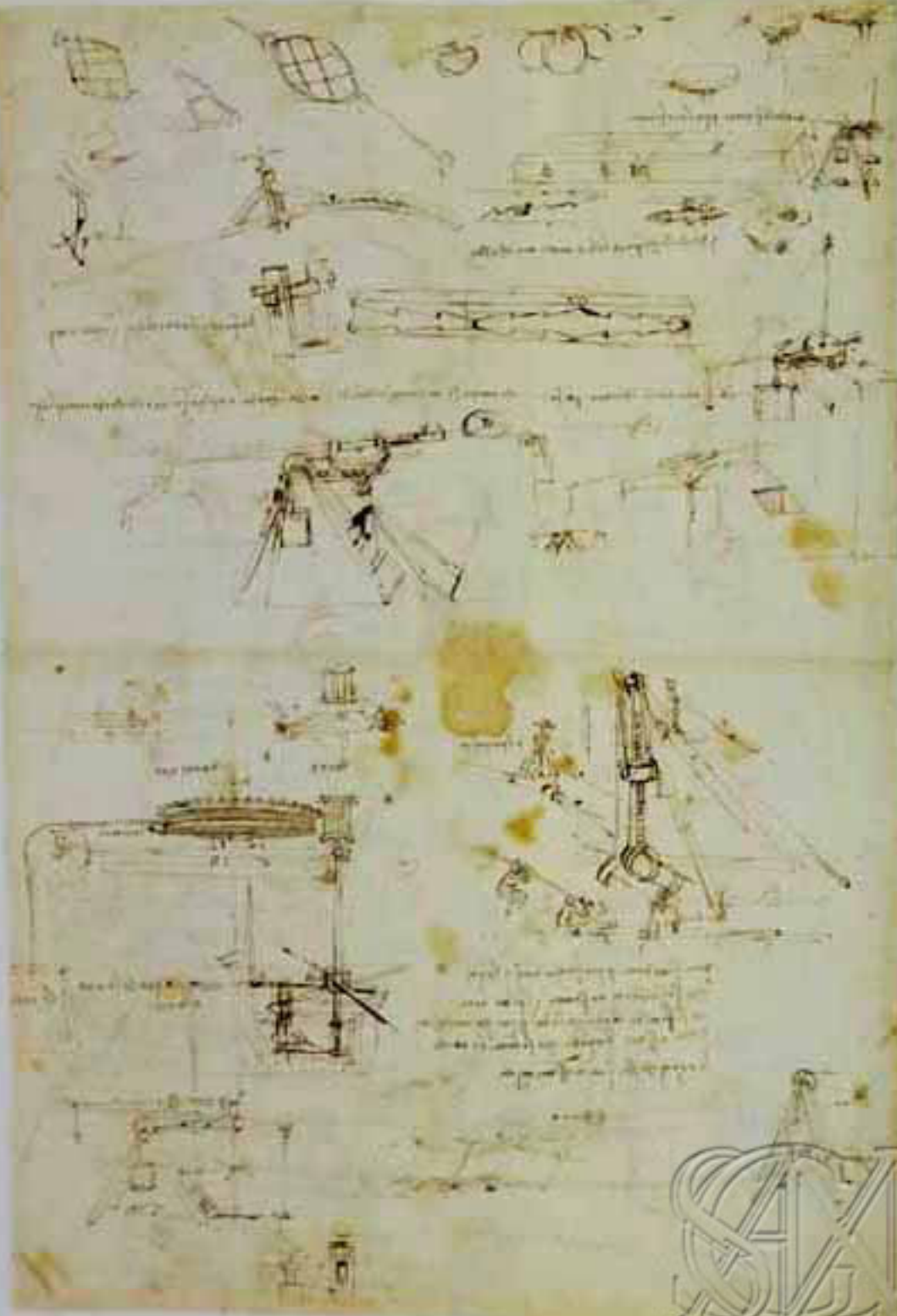














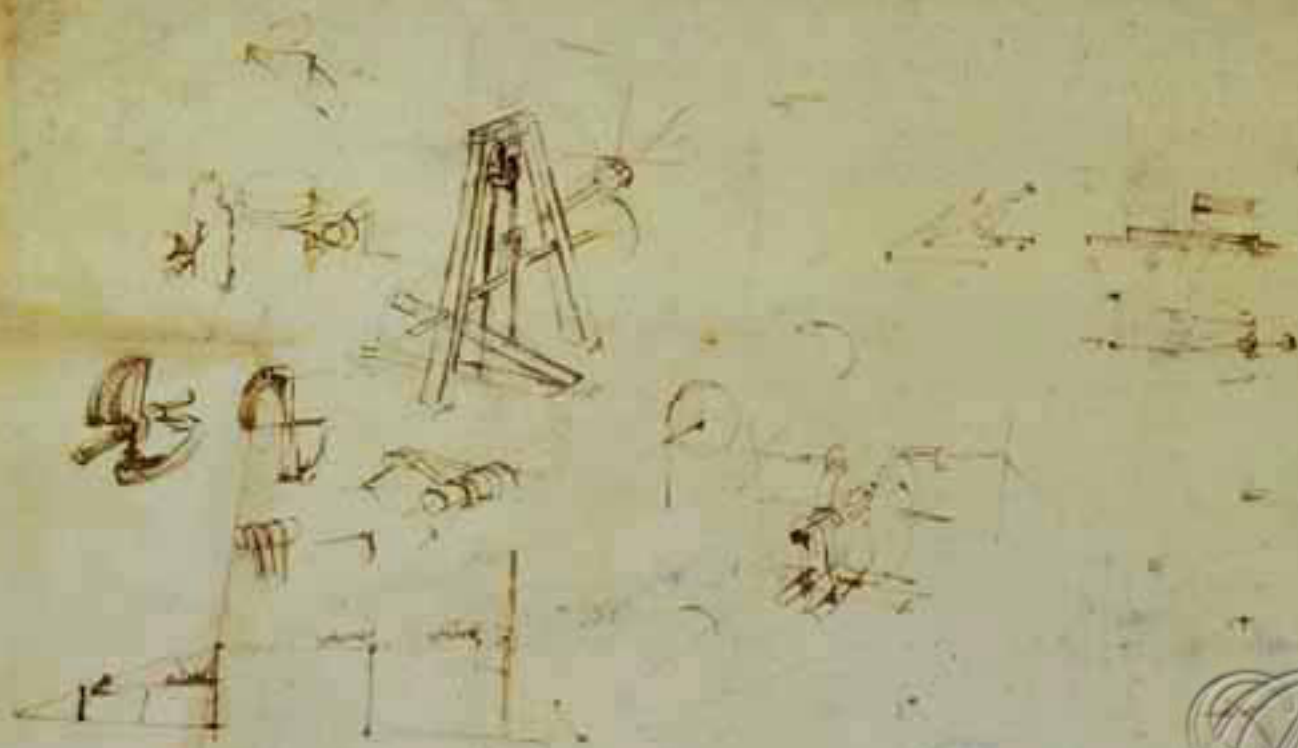
Handwritten text in a cursive script, likely a note or description related to the sketch above. The text is somewhat faded and difficult to decipher.

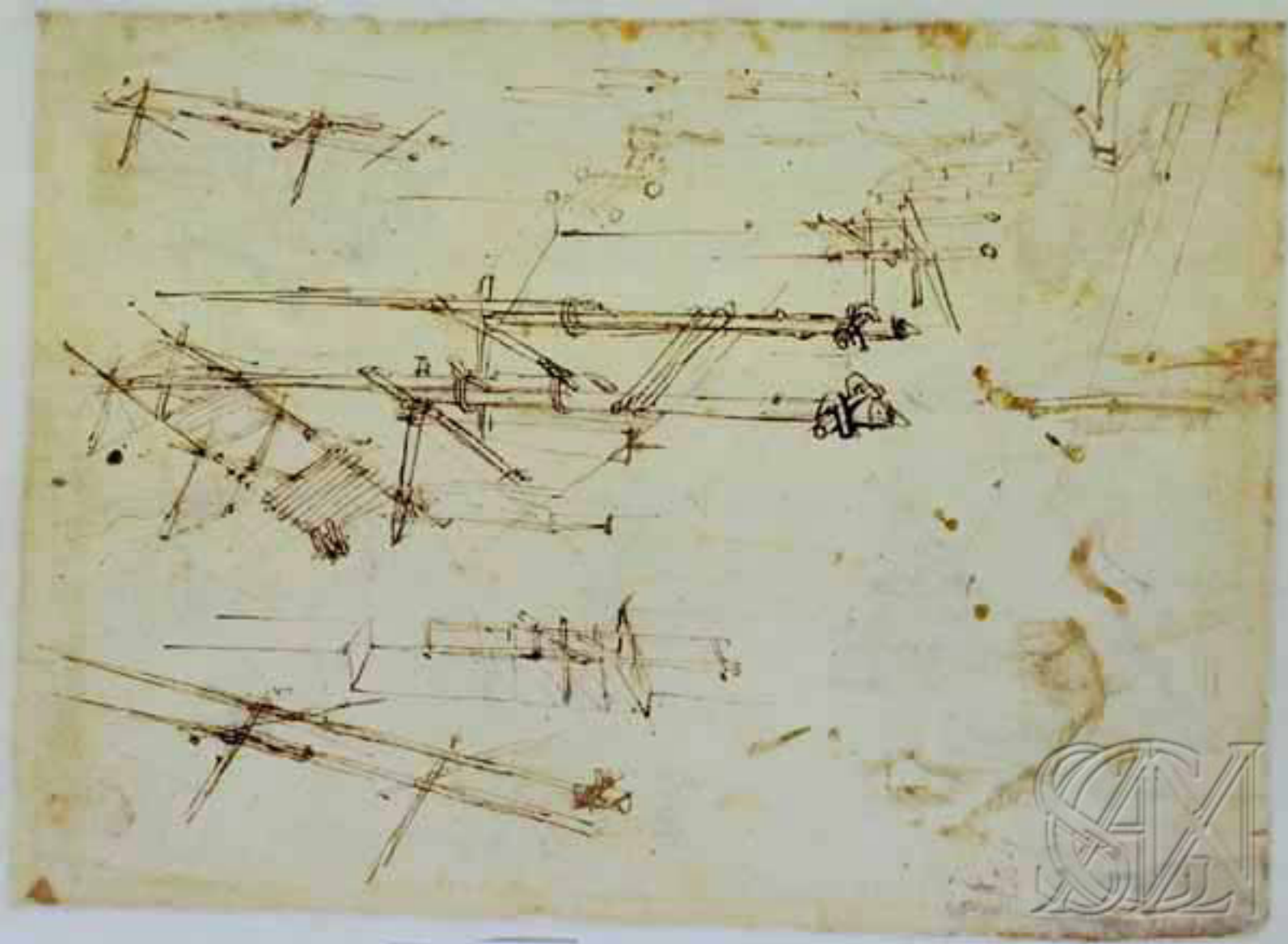
Handwritten text in a cursive script, possibly a signature or a note. The text is written in brown ink and is somewhat obscured by the sketch below it.

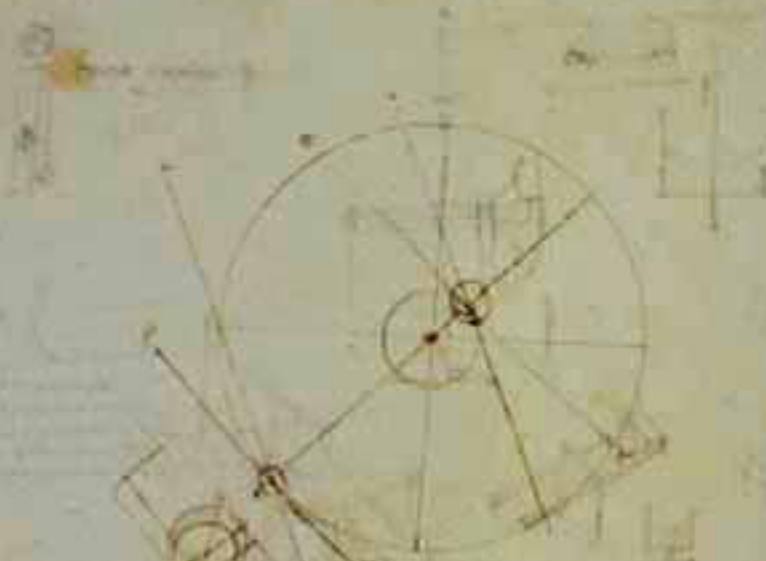


97



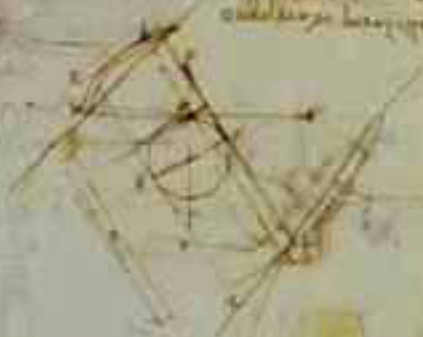






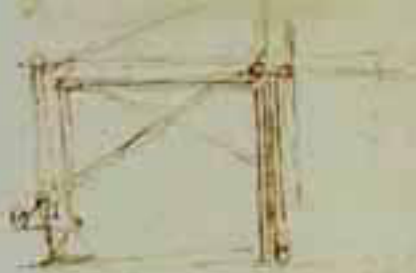
Handwritten text in a cursive script, likely a commentary or explanation of the diagram above. The text is arranged in several lines and is somewhat faded.

appropos
 quare...
 hinc...
 hinc...
 quare...
 hinc...



Handwritten text in a cursive script, continuing the commentary or explanation. It includes several lines of text with some mathematical or technical terms.

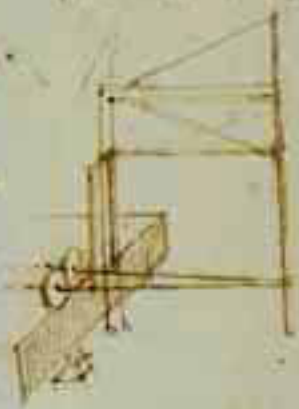




$\frac{1}{2} \times \frac{1}{2}$

Handwritten text in a cursive script, likely describing the mechanism shown in the adjacent diagram.

Handwritten text in a cursive script, possibly providing further details or instructions related to the drawings.



$\frac{1}{2} \times \frac{1}{2}$

$\frac{1}{2} \times \frac{1}{2}$

$\frac{1}{2} \times \frac{1}{2}$



$\frac{1}{2} \times \frac{1}{2}$

$\frac{1}{2} \times \frac{1}{2}$

$\frac{1}{2} \times \frac{1}{2}$

$\frac{1}{2} \times \frac{1}{2}$

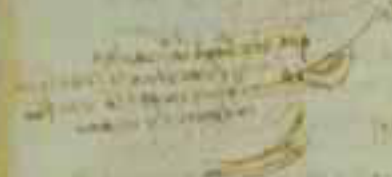
Handwritten text in a cursive script, likely describing the mechanism shown in the adjacent diagram.

Handwritten text in a cursive script, possibly providing further details or instructions related to the drawings.



16

Handwritten text at the top of the page, possibly a title or header.



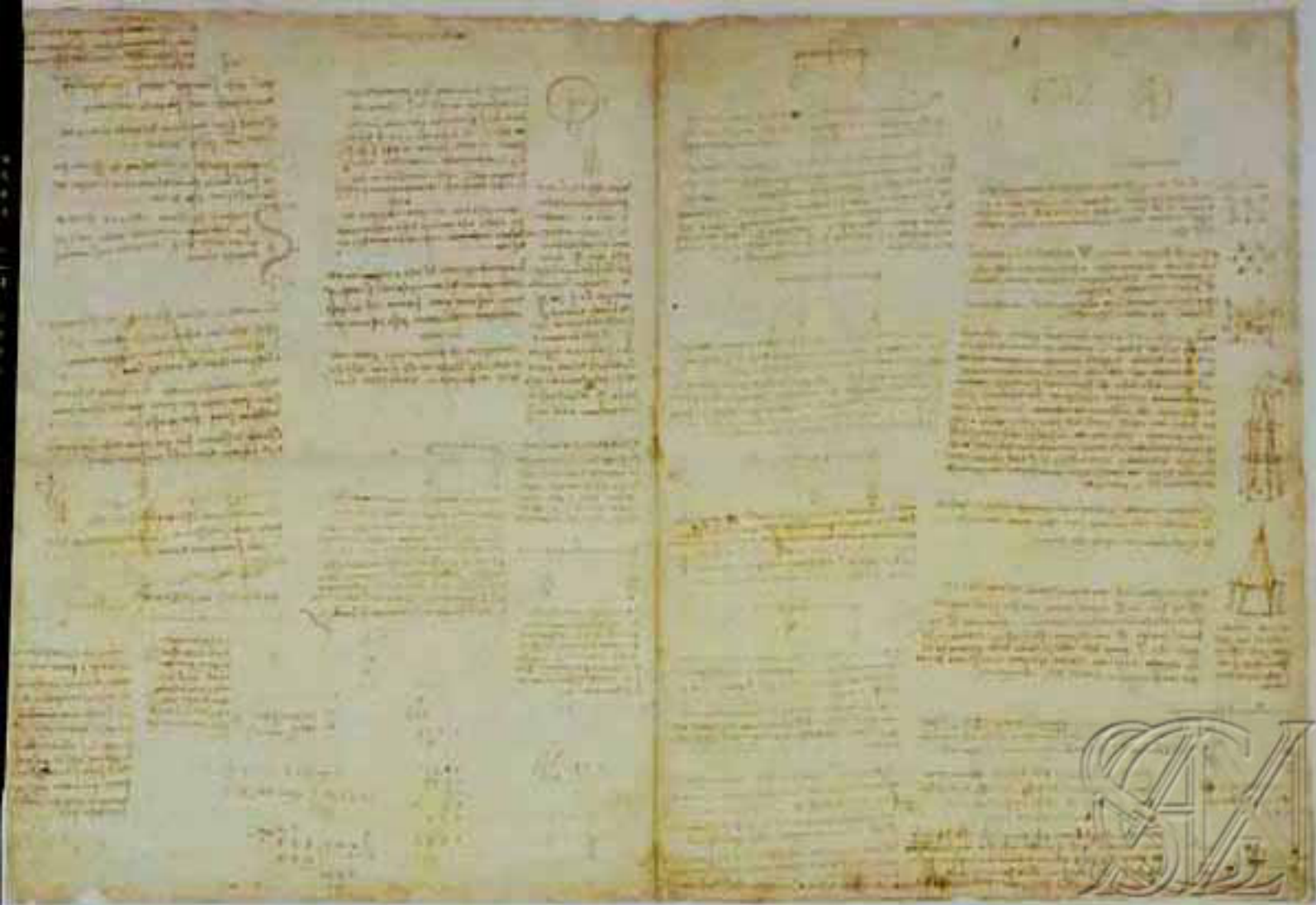
Vertical column of handwritten text on the left side of the page.

Second vertical column of handwritten text on the left side of the page.

Third vertical column of handwritten text on the left side of the page.

Bottom-most vertical column of handwritten text on the left side of the page.





Handwritten text in the top left corner, possibly a title or introductory note.

Handwritten text in the top right corner, possibly a list or notes.

Large block of handwritten text in the center, likely a main body of a letter or report.

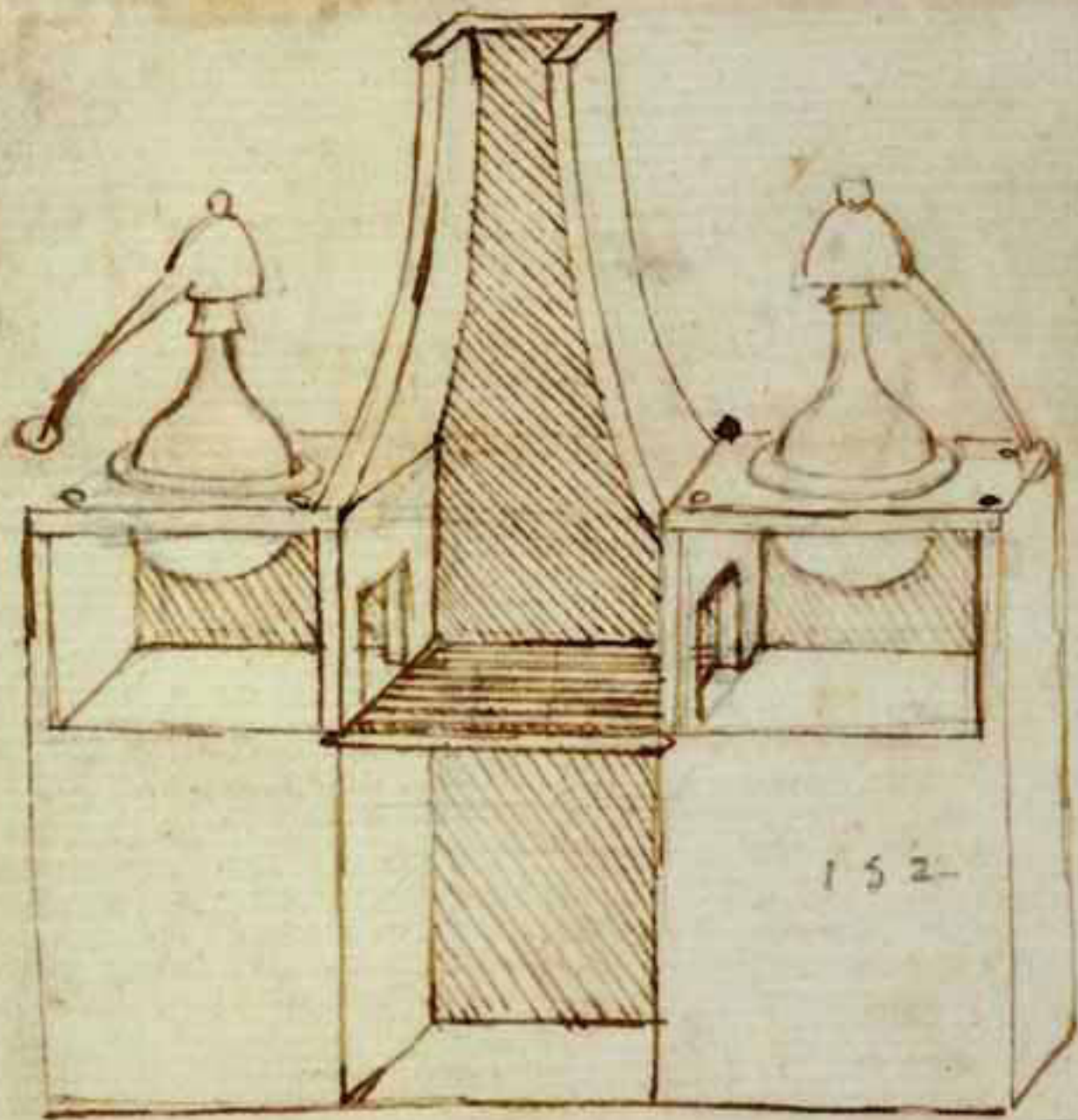
Handwritten text in the middle left section, possibly a list or table.

Handwritten text in the bottom left section, possibly a list or table.

Handwritten text in the bottom left corner, possibly a signature or closing.

Large block of handwritten text in the middle right section, possibly a list or table.





152-

Forma de boiler de vapor



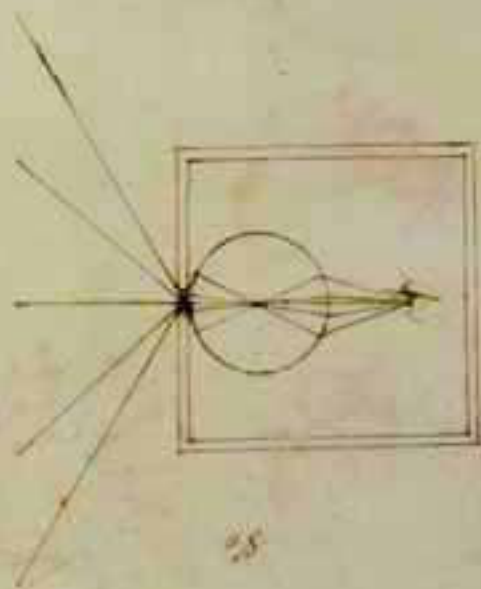
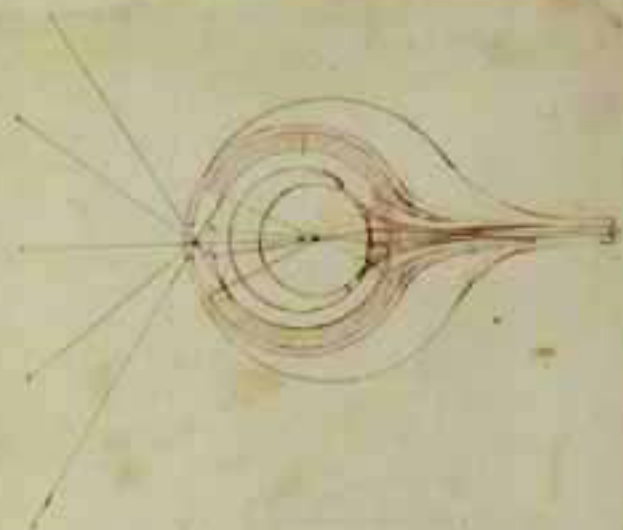


33

Faint handwritten text, likely a description or notes related to the architectural drawings.



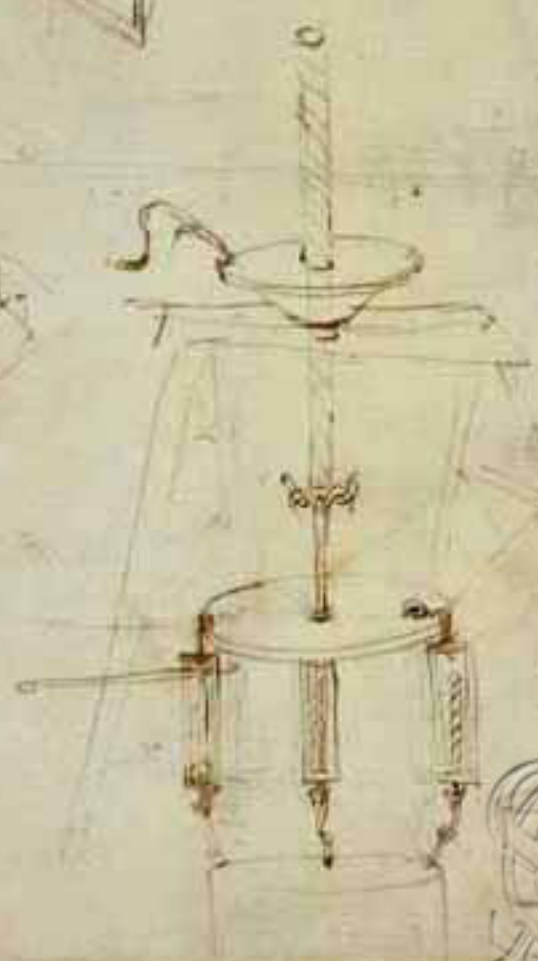
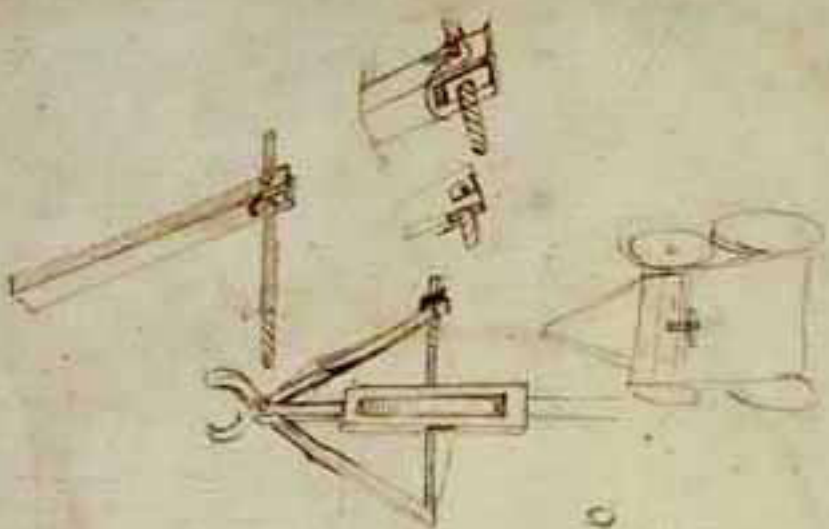




25

SAVA

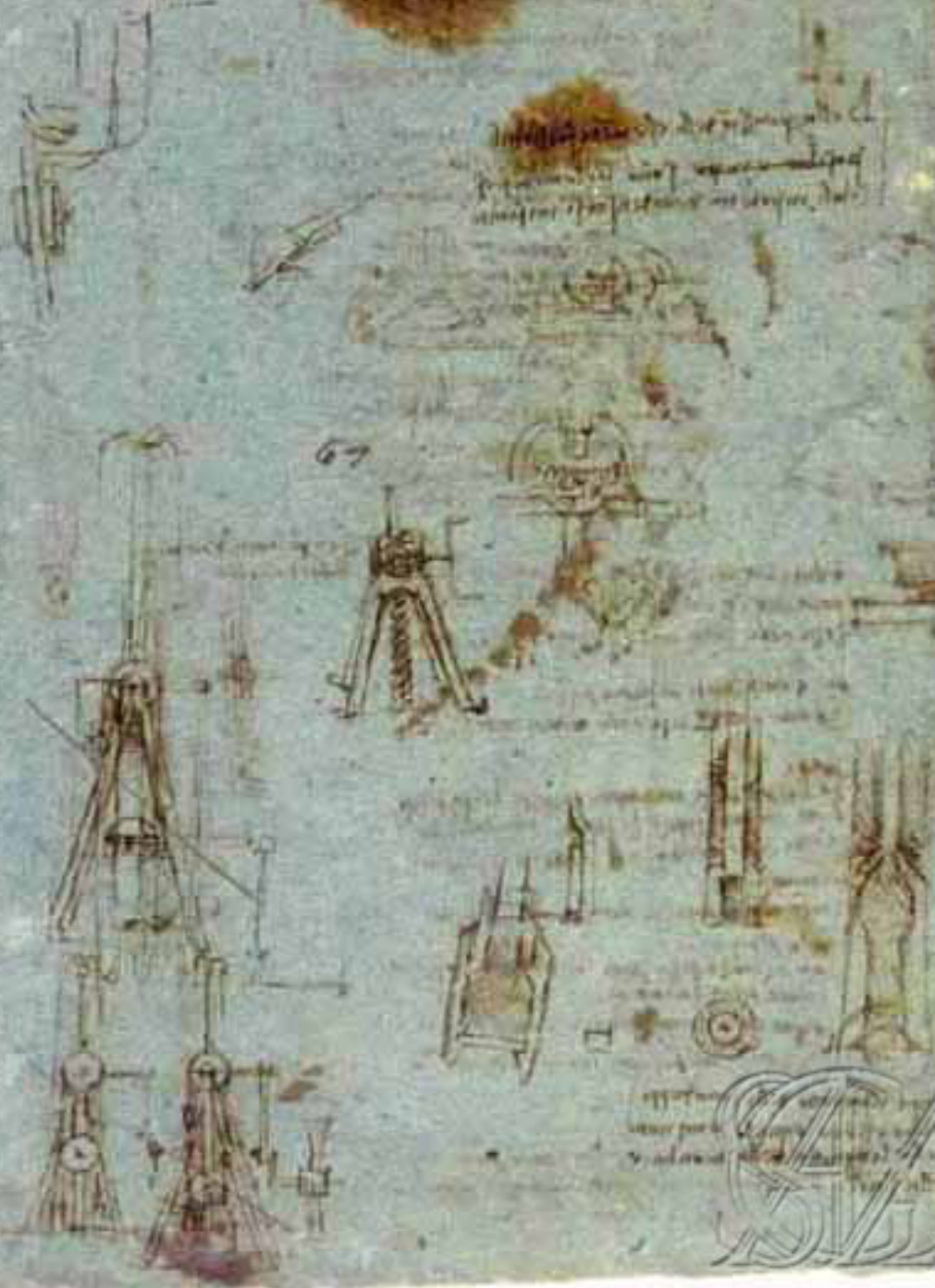
27

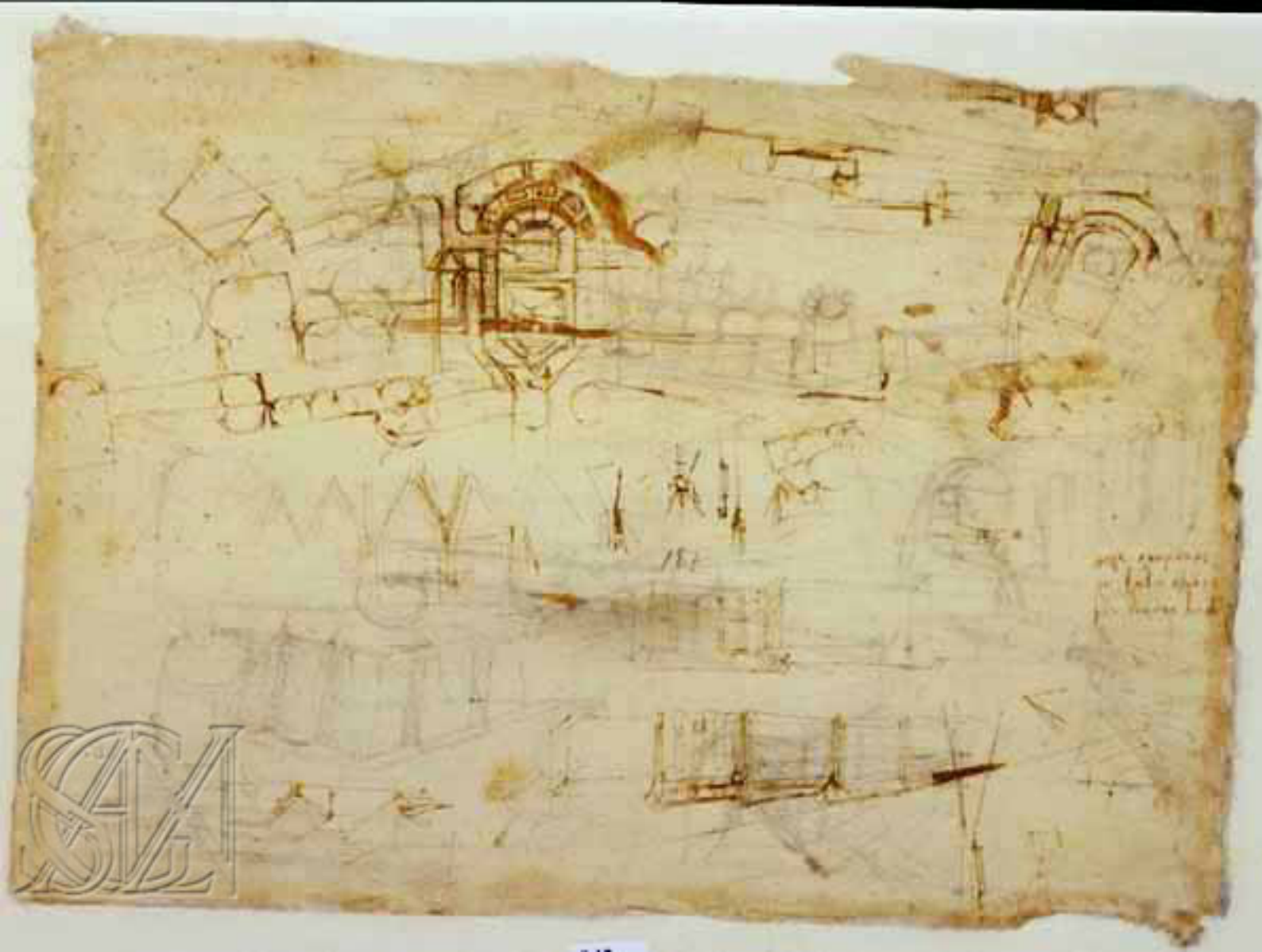


111

Intelligibile per se stesso
per se stesso non è possibile
che sia per se stesso
che sia per se stesso

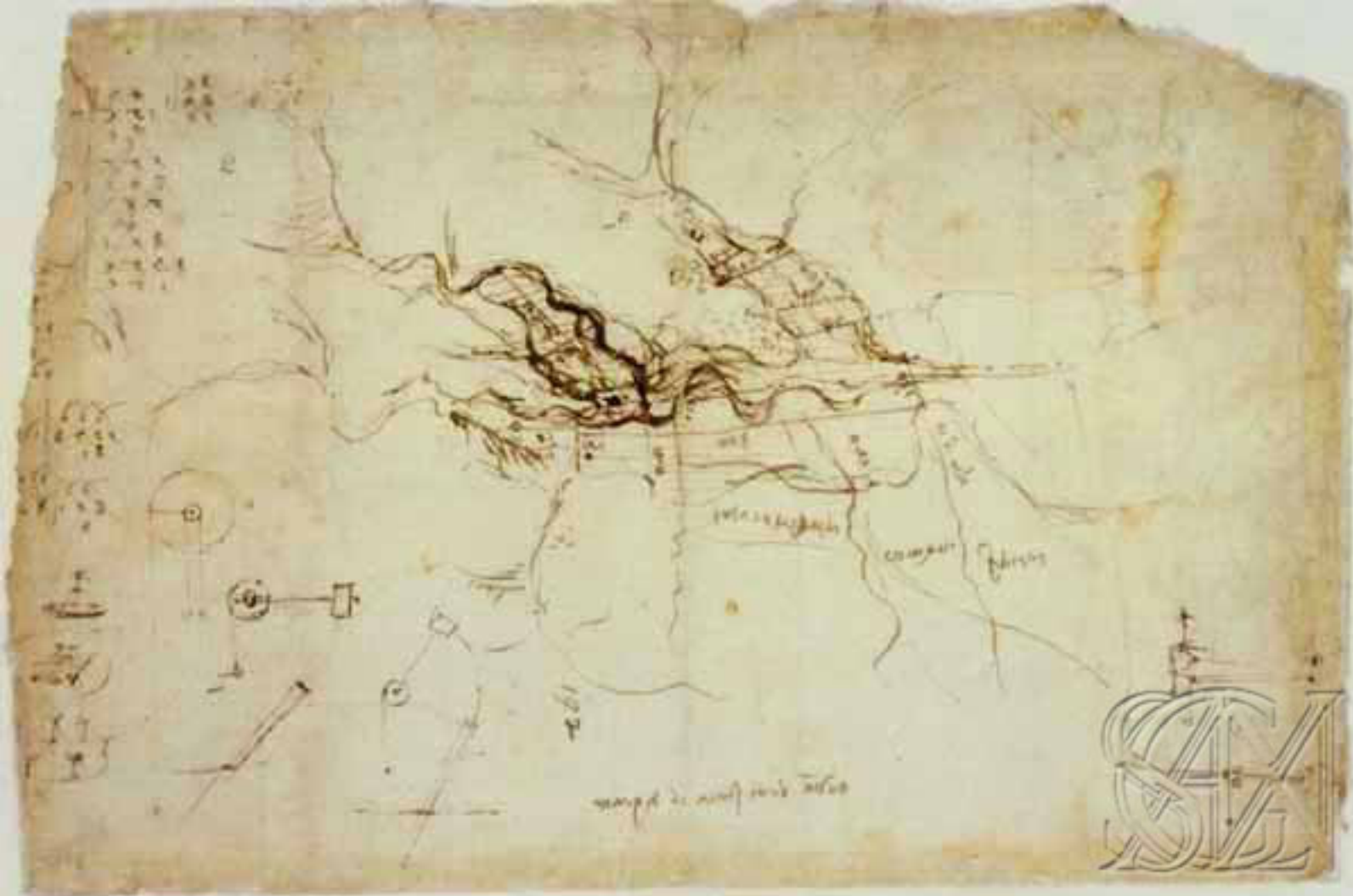
67



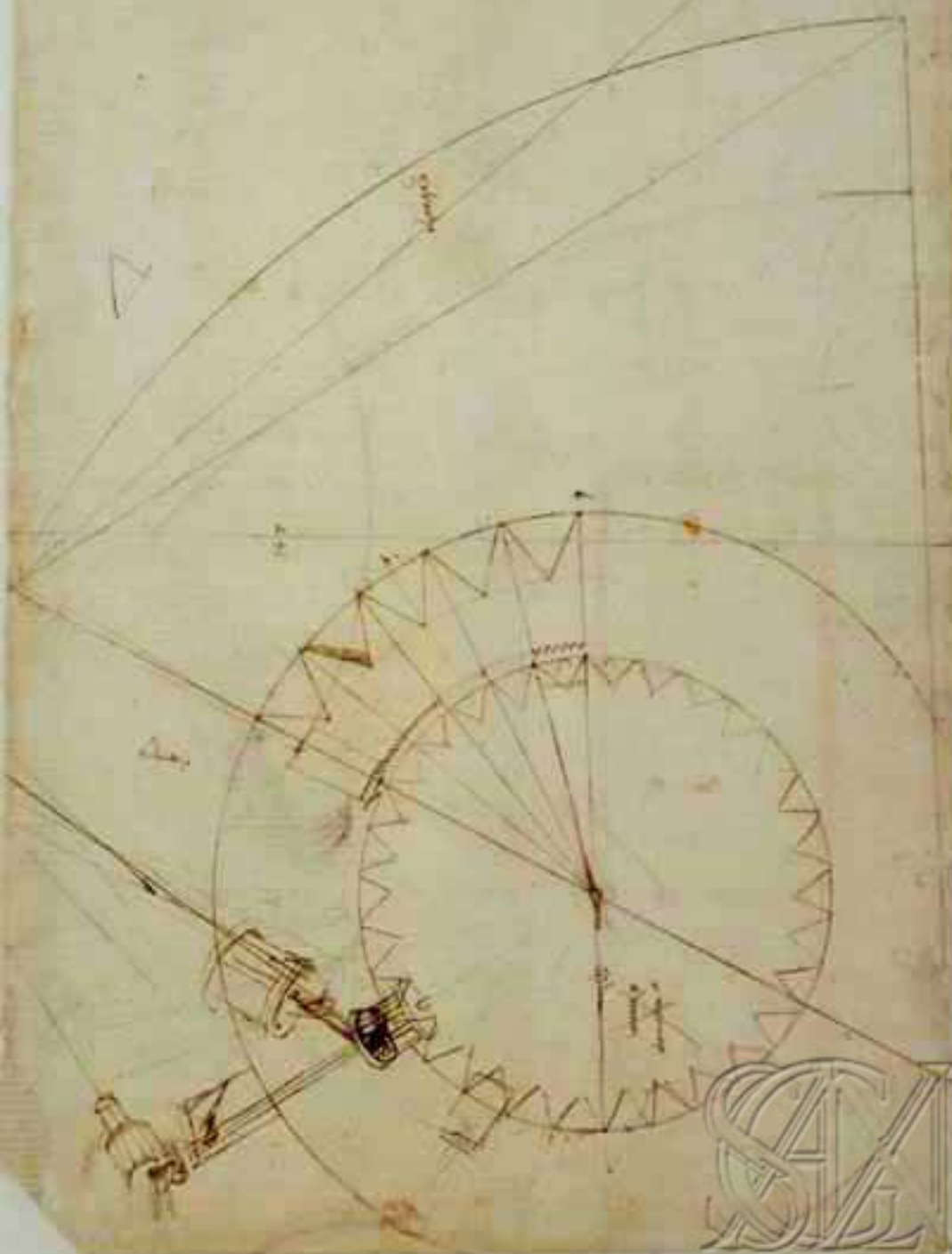


Handwritten text in a cursive script, likely a list or account, located in the upper right corner of the page. The text is partially obscured by a watermark and is difficult to decipher.



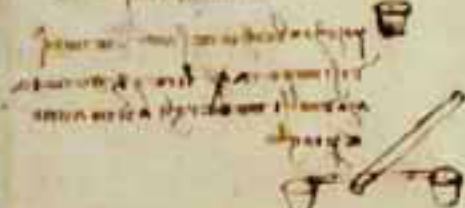


Handwritten text at the top of the page, possibly a title or description of the diagram.



Handwritten text in the top left corner, likely a title or introductory note.

Handwritten text in the top right corner, possibly a list or table of contents.



Handwritten text in the middle left section, describing a process or component.



Handwritten text in the middle right section, continuing the description or providing instructions.

Handwritten text in the lower middle right section, including some mathematical or numerical notations.

Handwritten text in the lower middle left section, possibly a continuation of the previous text.



Handwritten text in the lower middle right section, describing a process or component.



Handwritten text in the lower left section, possibly a continuation of the previous text.



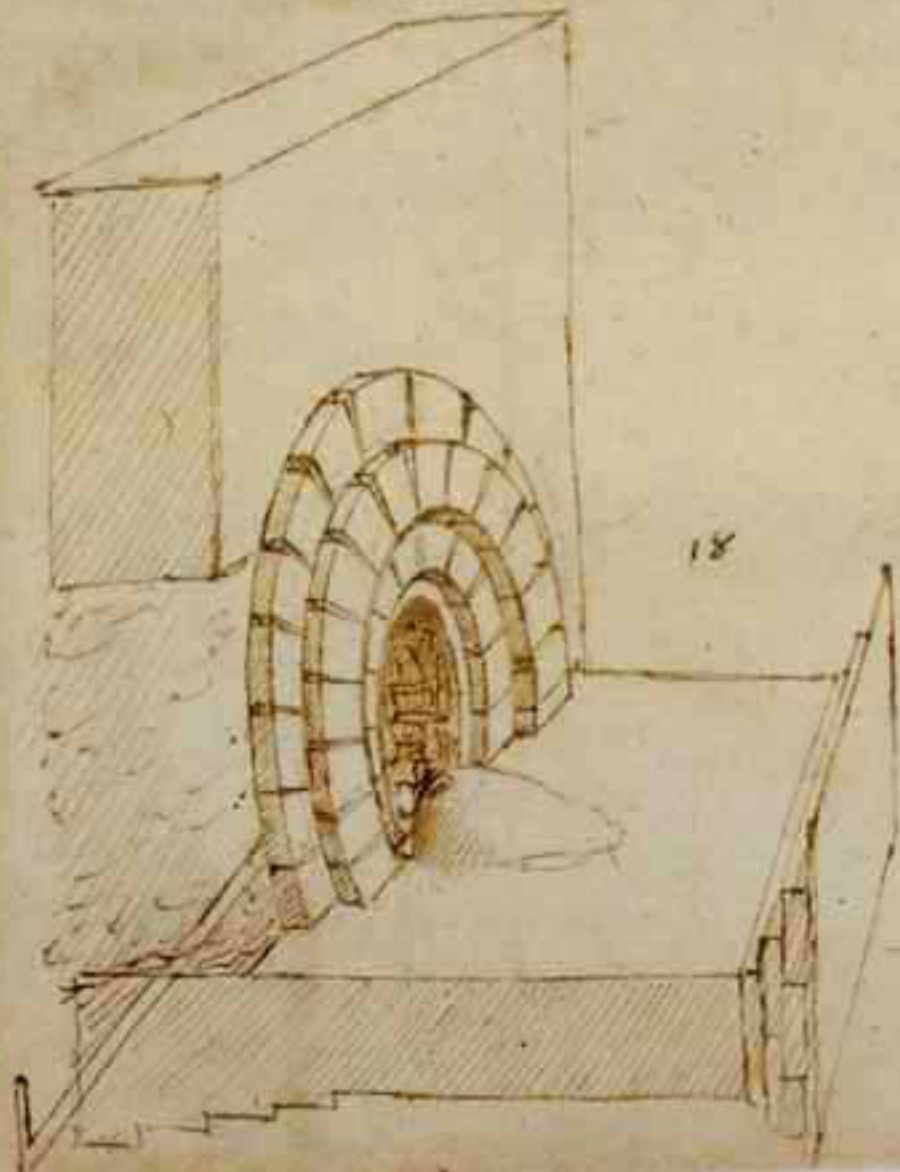
Handwritten text in the lower left section, possibly a continuation of the previous text.

Handwritten text in the bottom left corner, likely a concluding note or signature.



Handwritten text in the bottom right section, possibly a signature or a date.





18





Handwritten text in a cursive script, likely describing the function or parts of the device shown in the adjacent drawing.

Handwritten text, possibly a title or introductory paragraph for the section of the manuscript.

Handwritten text, continuing the description or providing technical details.

Handwritten text, further detailing the mechanical aspects of the device.

Handwritten text, providing additional information or instructions.

Handwritten text, possibly a concluding paragraph or a note.

Handwritten text, including some numbers and possibly measurements.

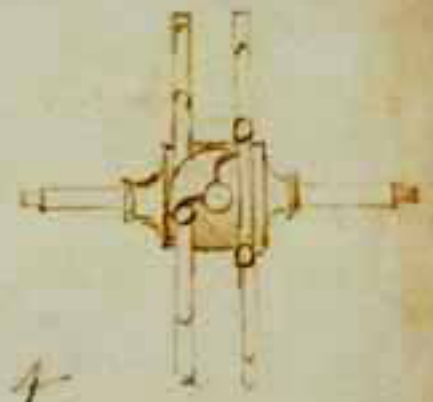
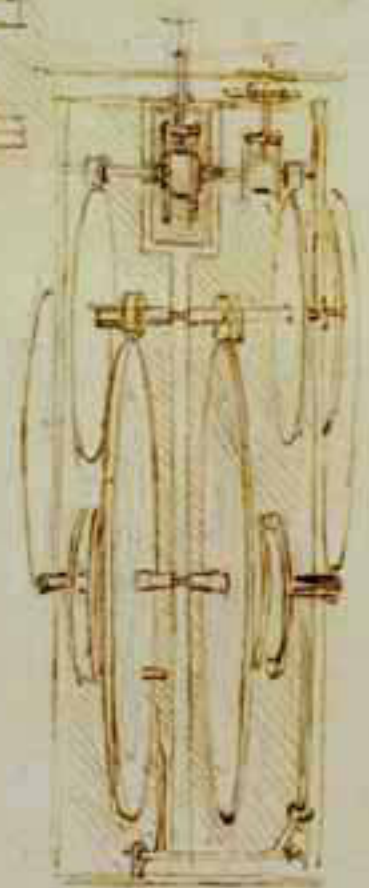
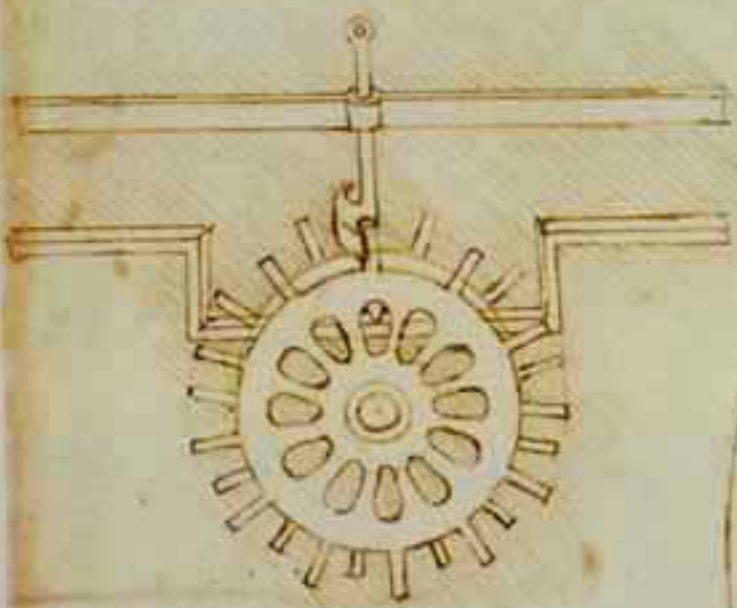
Handwritten text at the bottom of the page, possibly a signature or a final note.

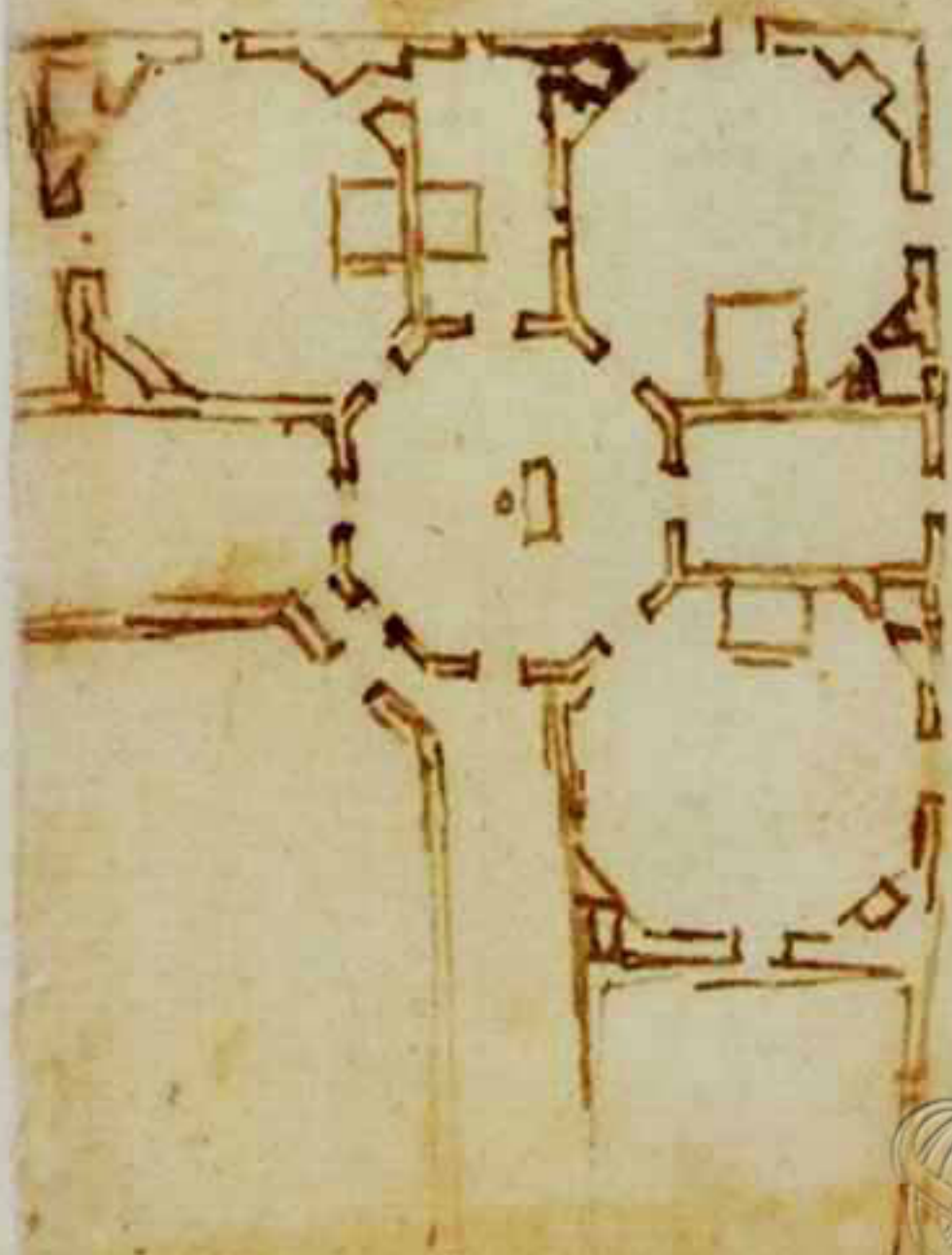


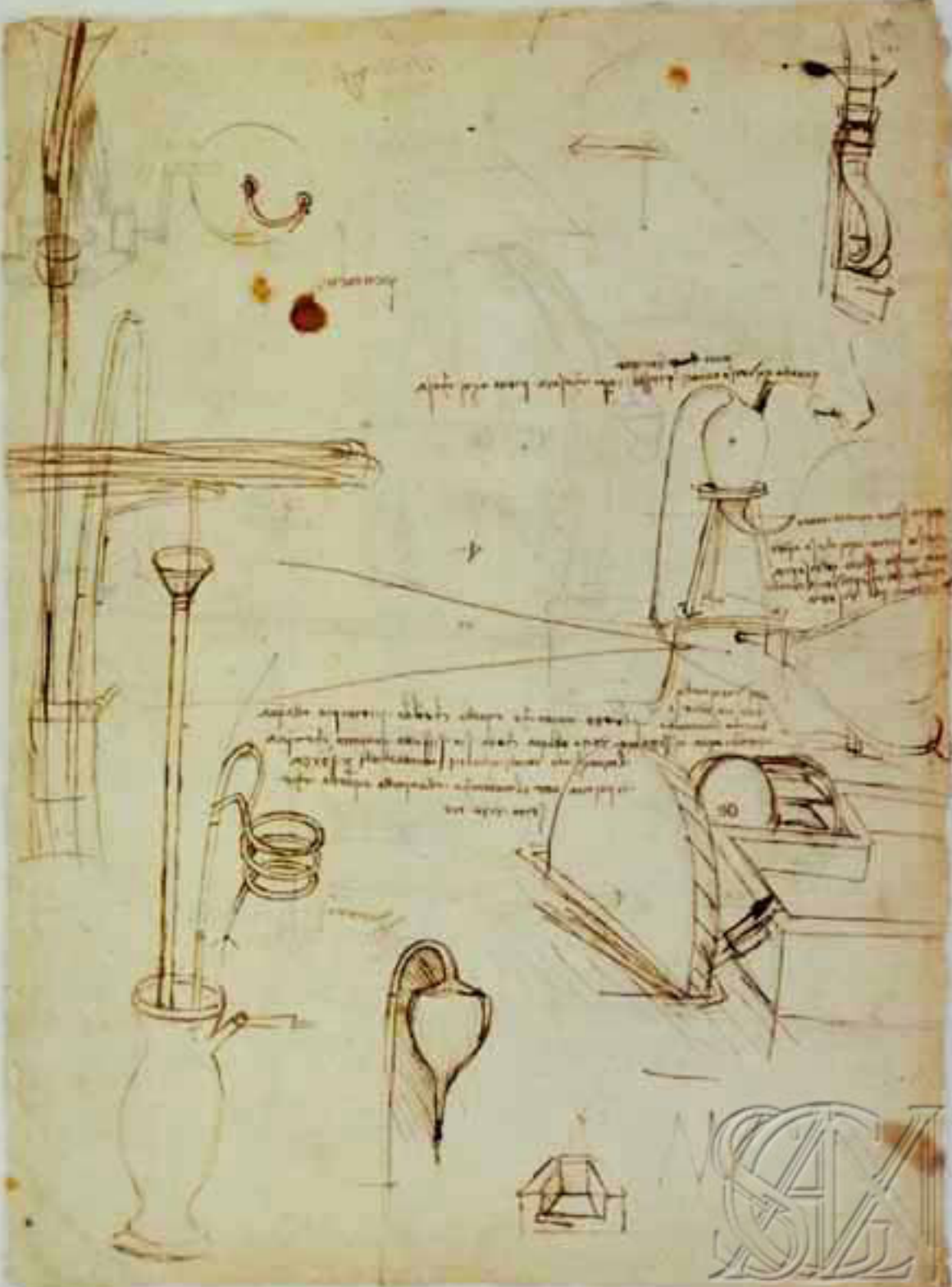
103



Machine pour l'acier







Handwritten text in a cursive script, likely a list or account, located at the top of the page.



Main body of handwritten text in a cursive script, occupying the middle section of the page.



Handwritten text in a cursive script, located below the main body of text.



Small handwritten notes or a list of items, possibly a legend or a list of parts, located on the right side of the page.

Handwritten text in a cursive script at the bottom of the page, possibly a concluding note or a signature.



Handwritten text at the top of the page, possibly a title or introductory notes.



Handwritten text below the circular component drawing.



Large block of handwritten text in the middle of the page, describing the mechanical components.



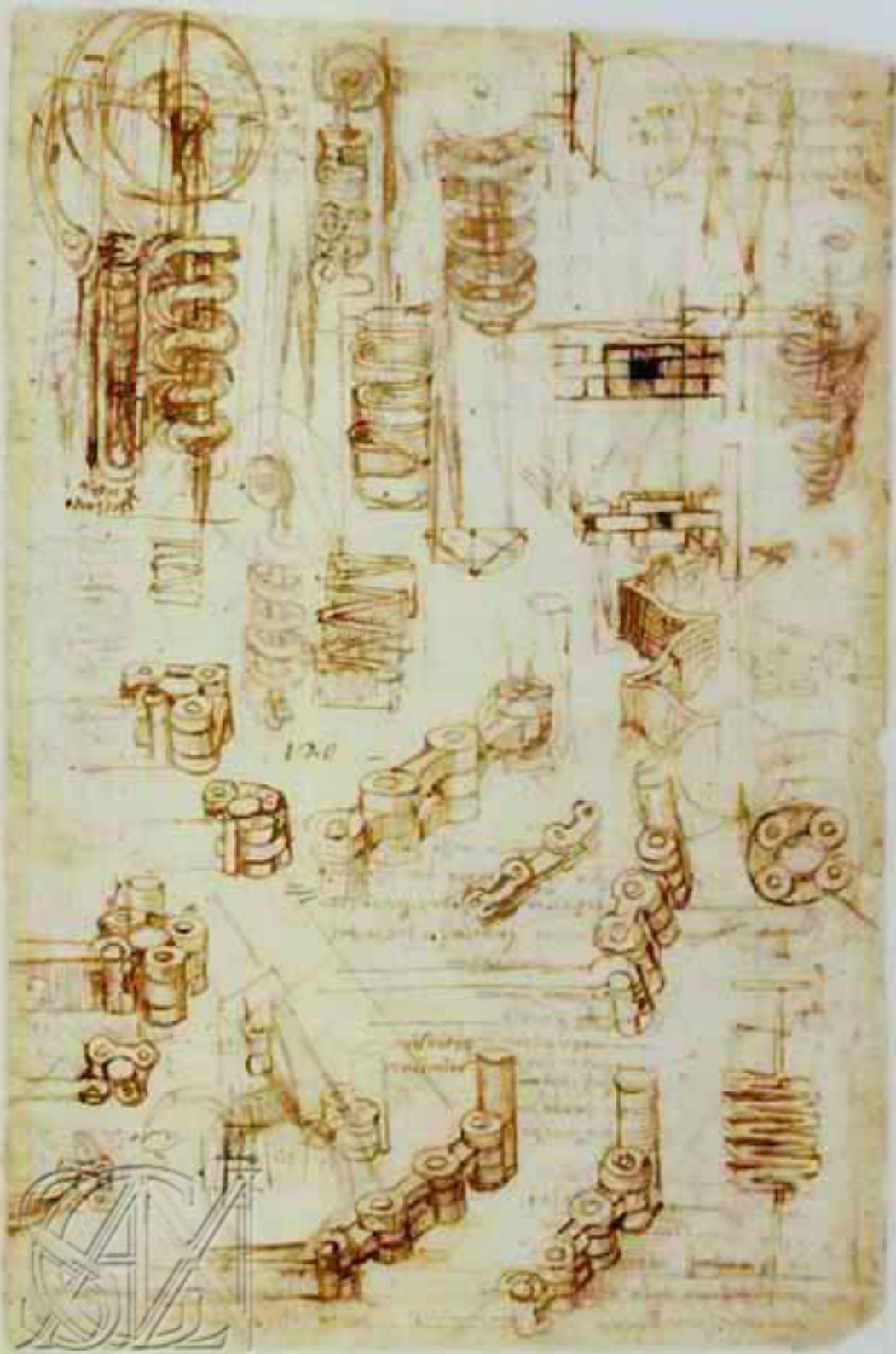
Handwritten text below the central shaft drawing.

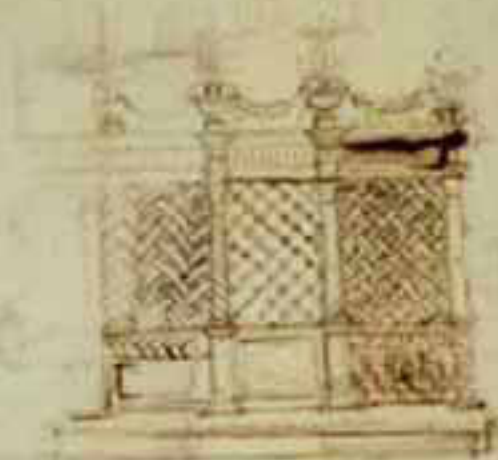


Large block of handwritten text at the bottom of the page, concluding the description of the mechanical components.



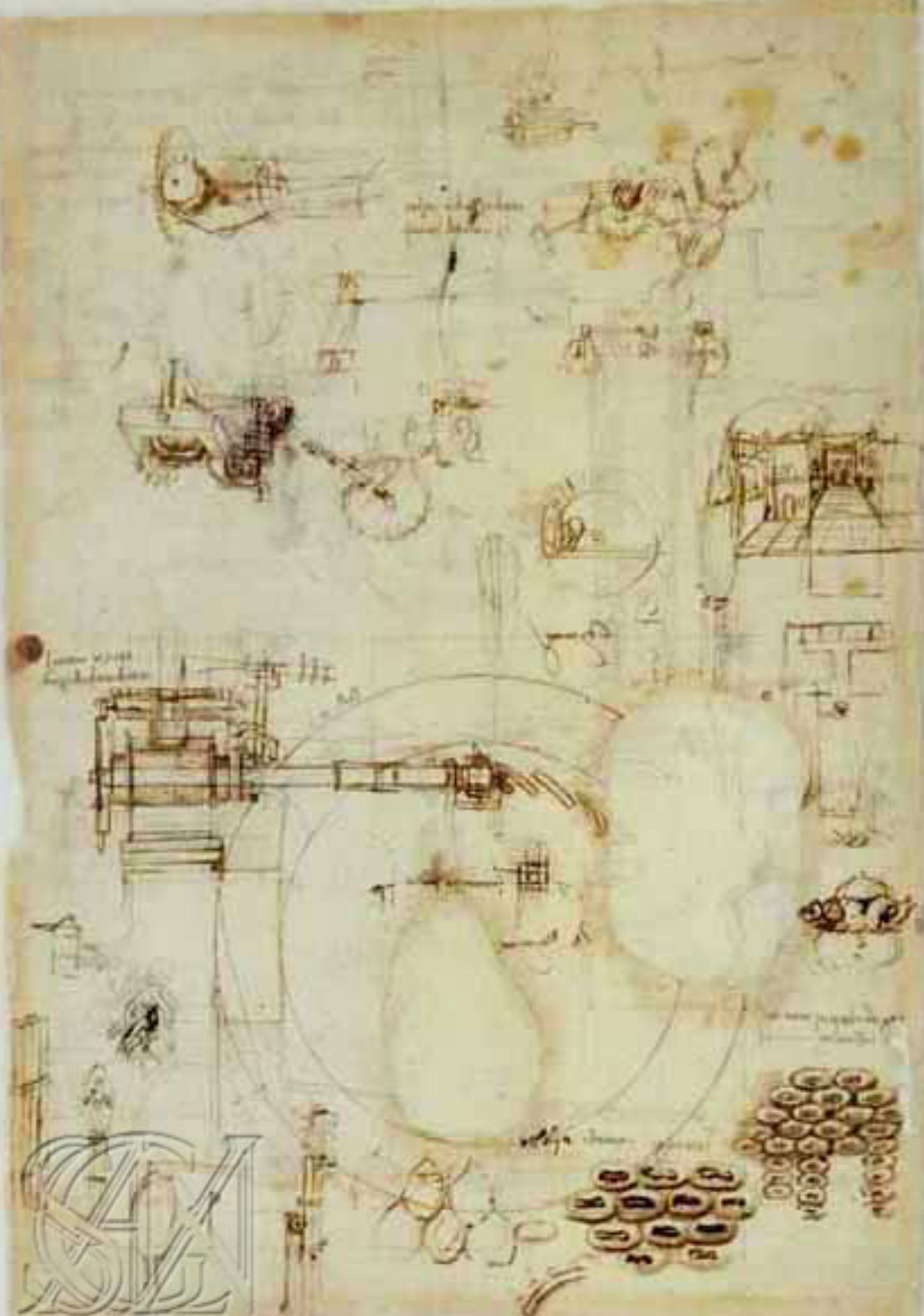


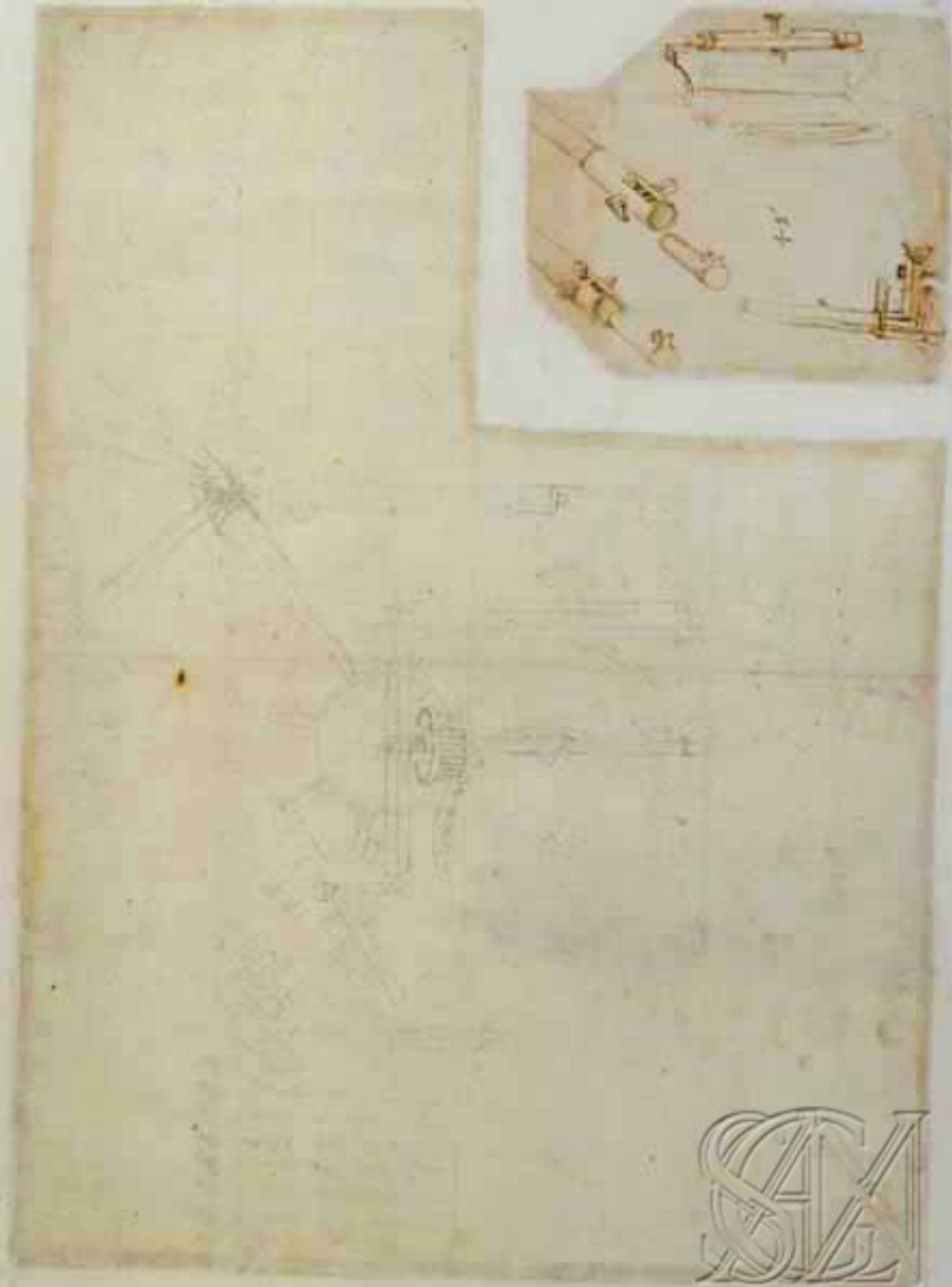
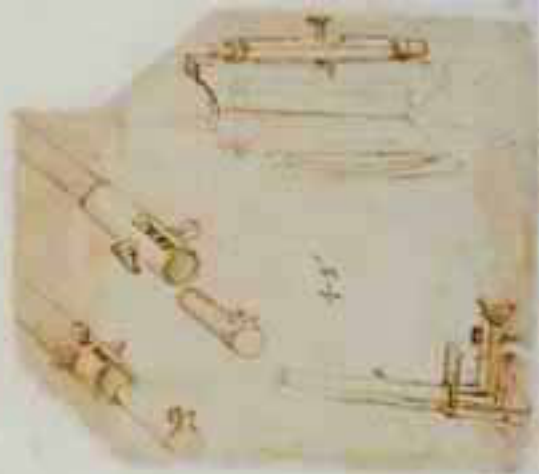


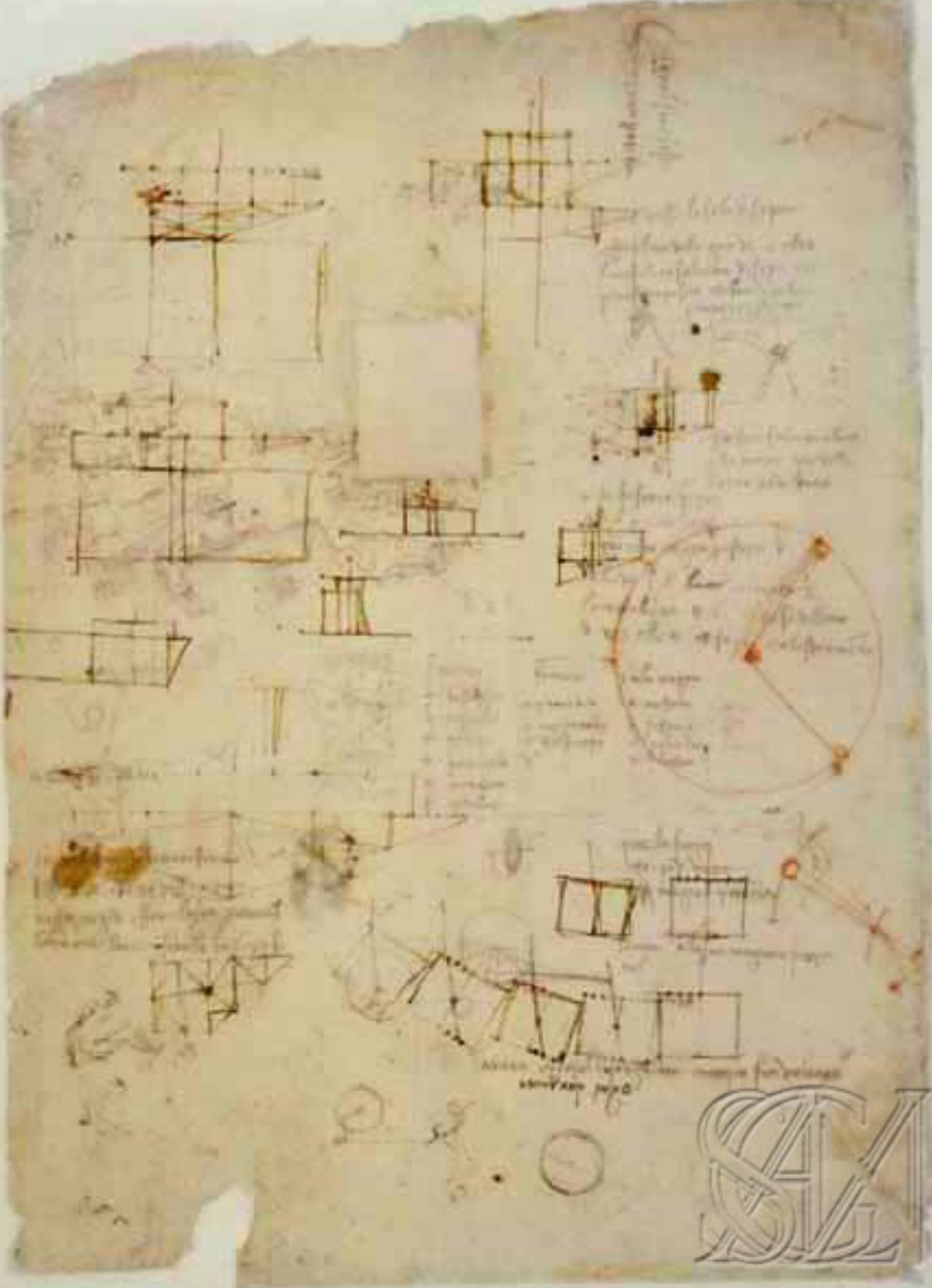


Handwritten text in a historical script, possibly Latin or a related language, located in the lower right quadrant of the page. The text is arranged in several lines and includes some mathematical symbols such as $\frac{1}{2}$ and $\frac{1}{4}$. The handwriting is somewhat faded and difficult to decipher.









Handwritten text in the top right corner, possibly a page number or date.

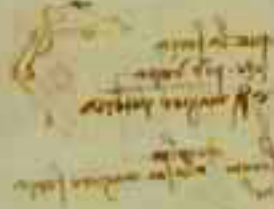
Handwritten text at the top left, oriented vertically.

Handwritten text block in the upper left quadrant.



Handwritten text block in the middle left quadrant.

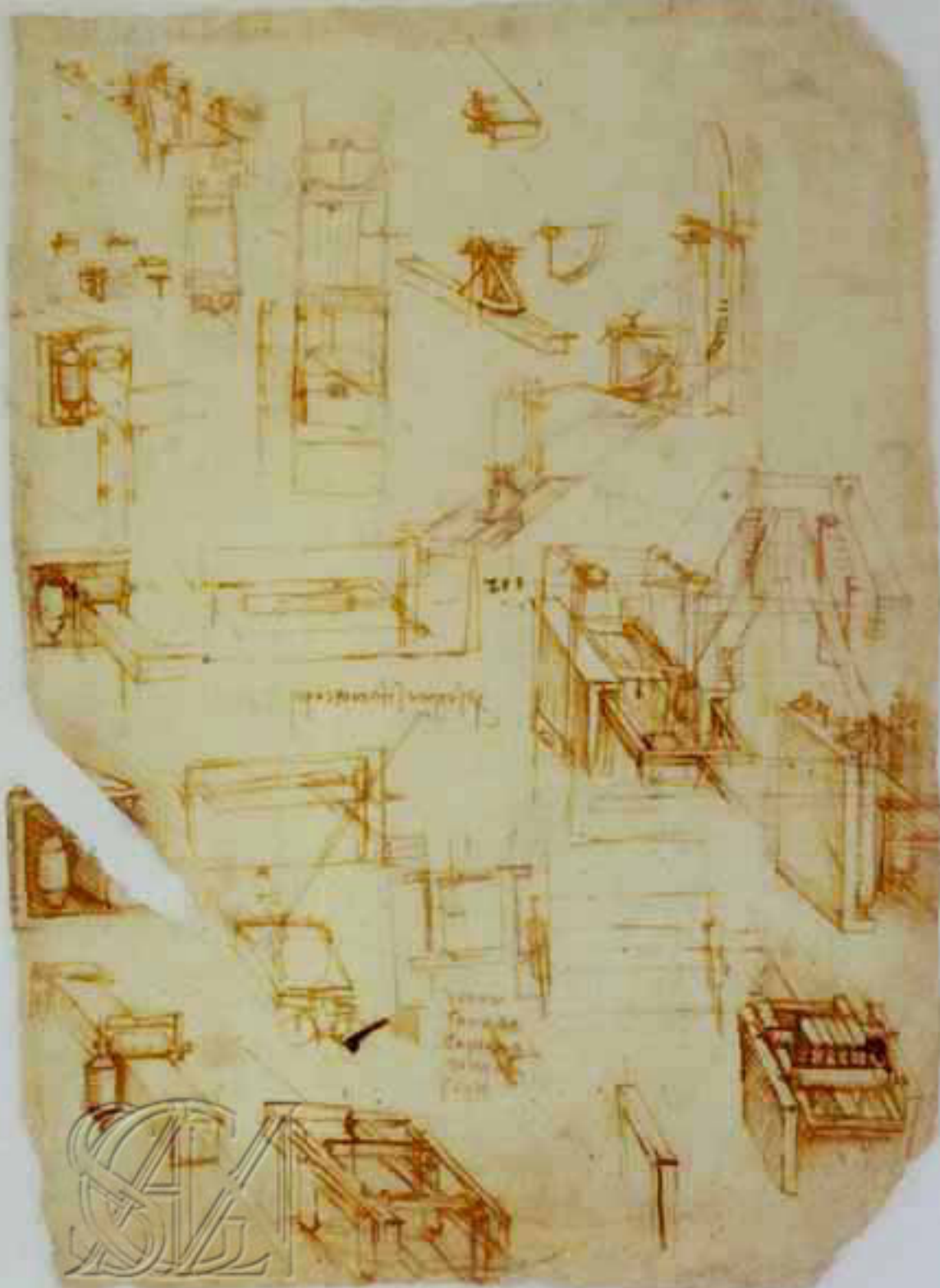
- Handwritten list of items or parts, possibly a table of contents or inventory.



Handwritten text block in the lower right quadrant.

Handwritten text at the bottom left, possibly a signature or title.

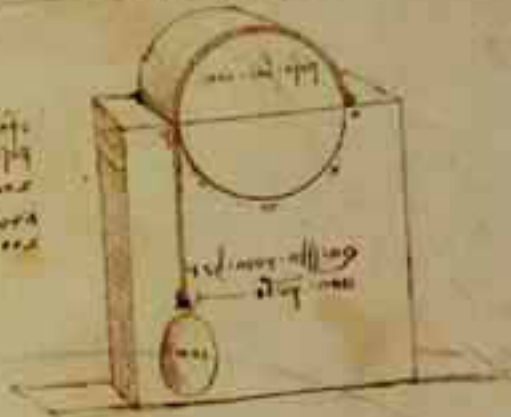




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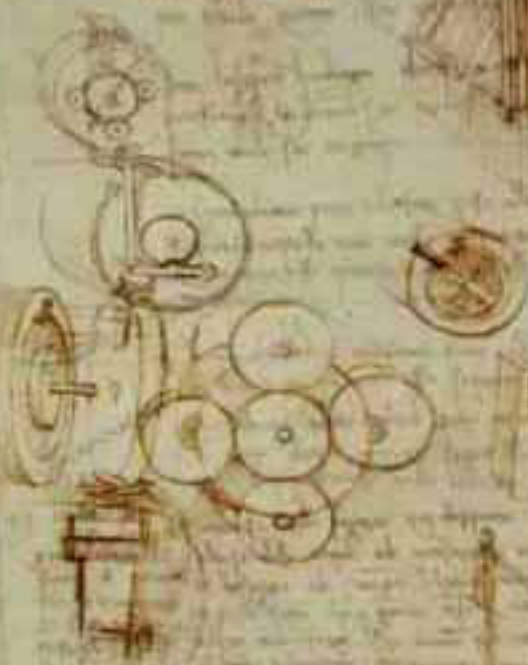


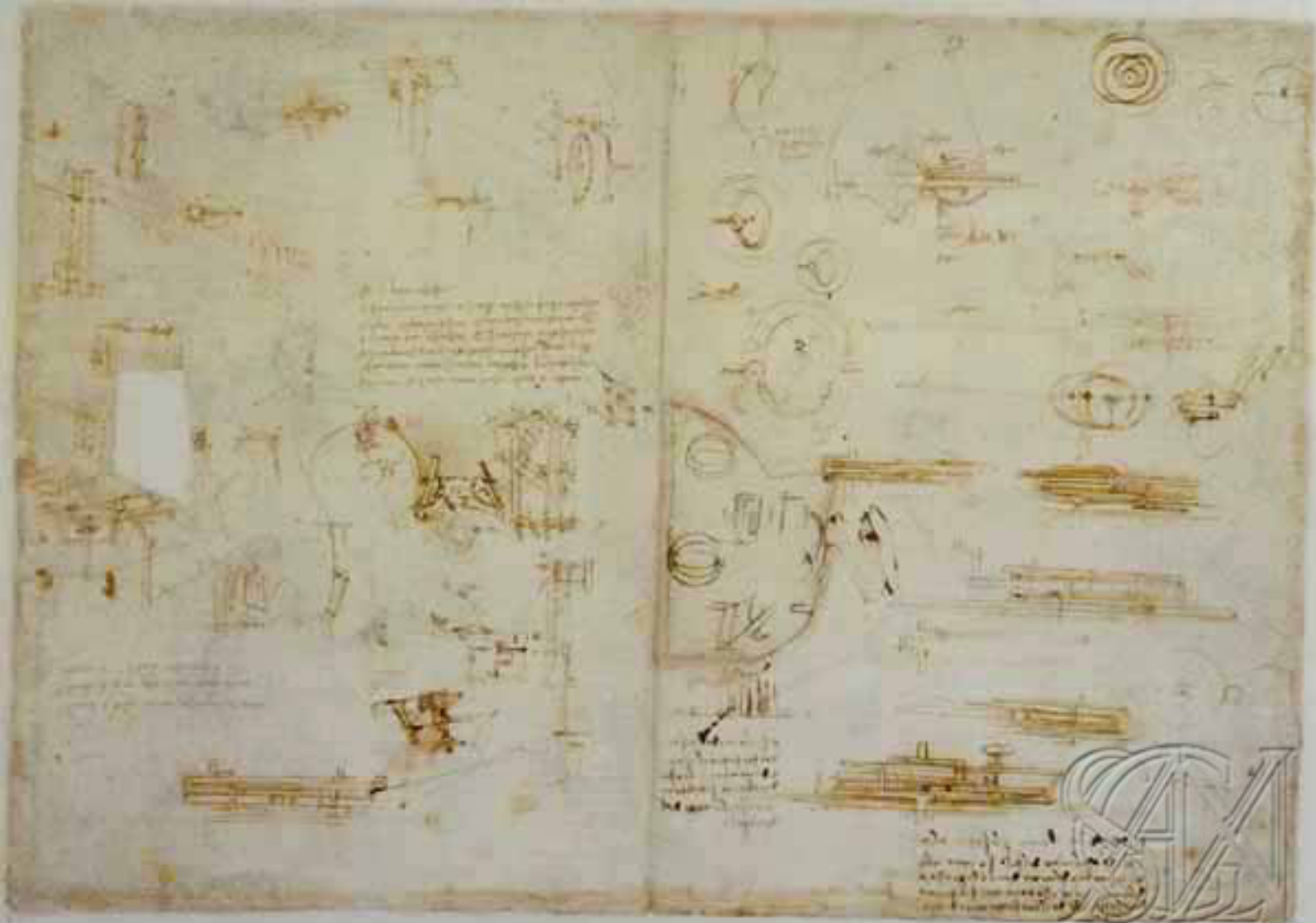
SA

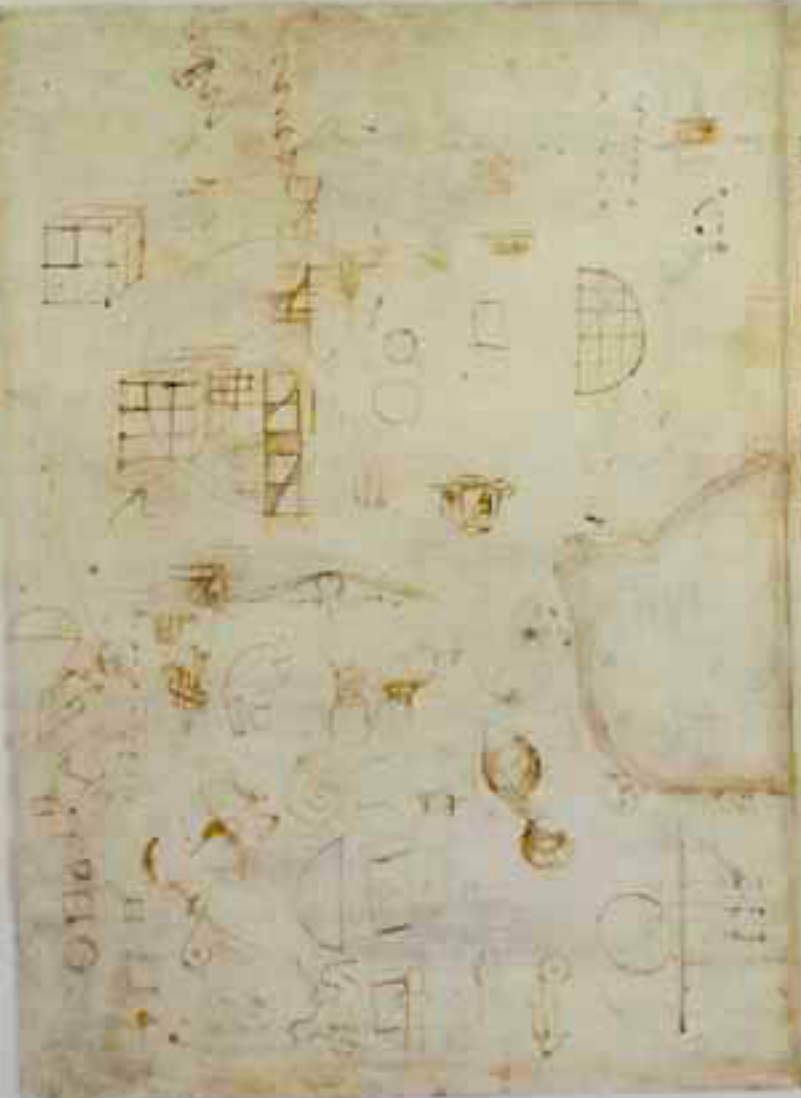
Handwritten text in a medieval script, likely Latin, covering the left page of the manuscript. The text is arranged in several columns and includes various abbreviations and symbols.

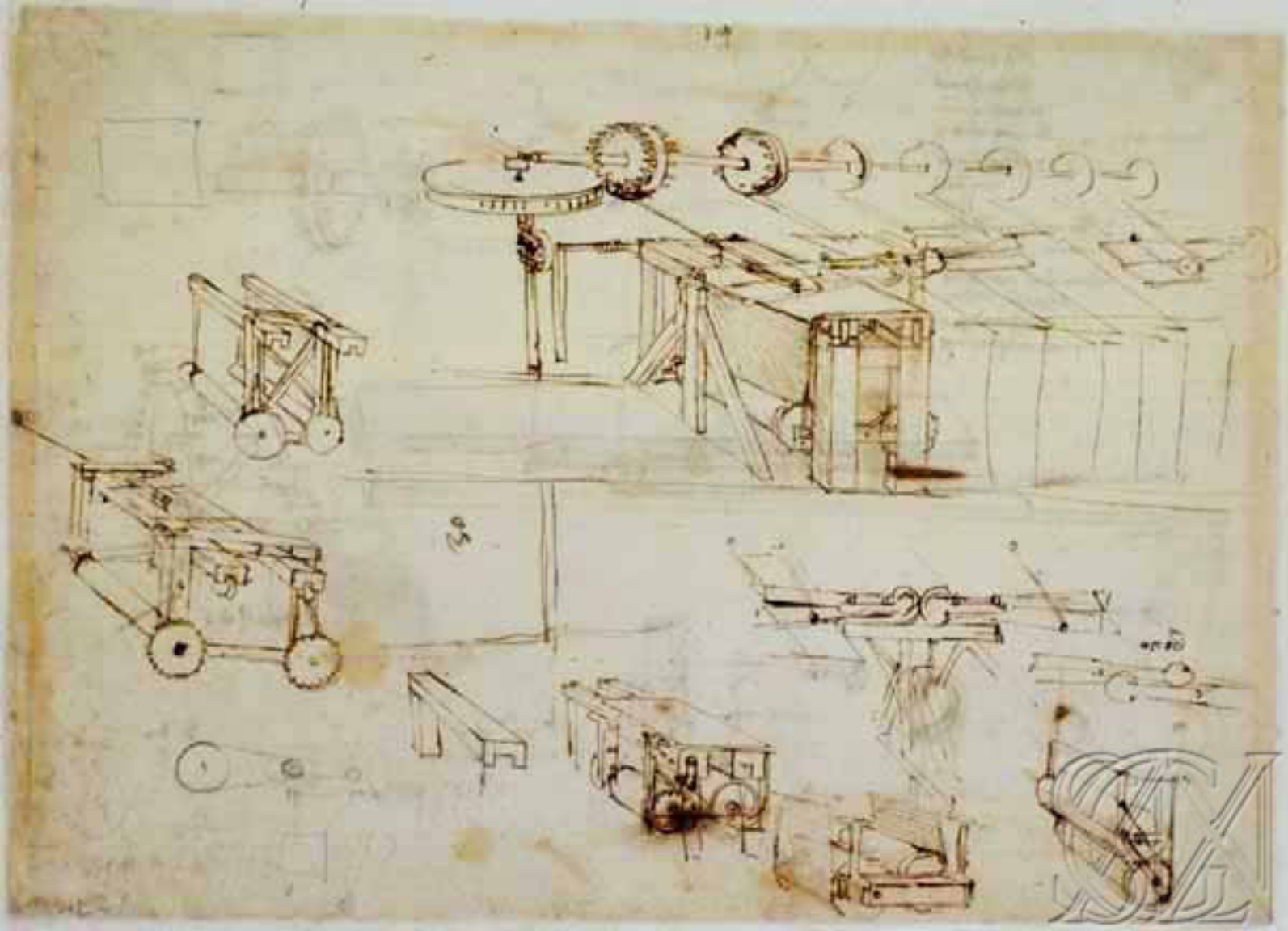


Handwritten text in a medieval script, likely Latin, covering the right page of the manuscript. The text is arranged in several columns and includes various abbreviations and symbols.



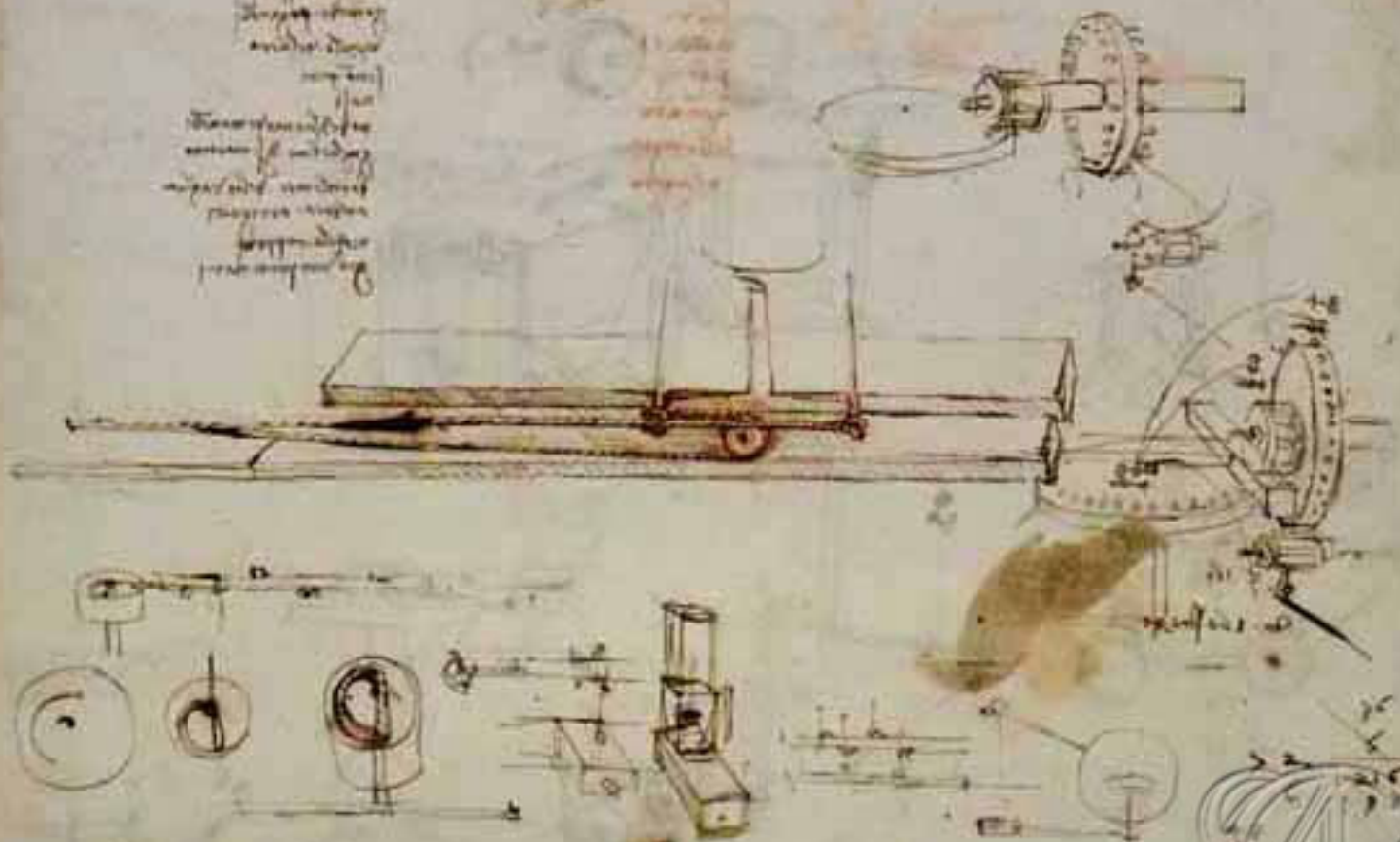




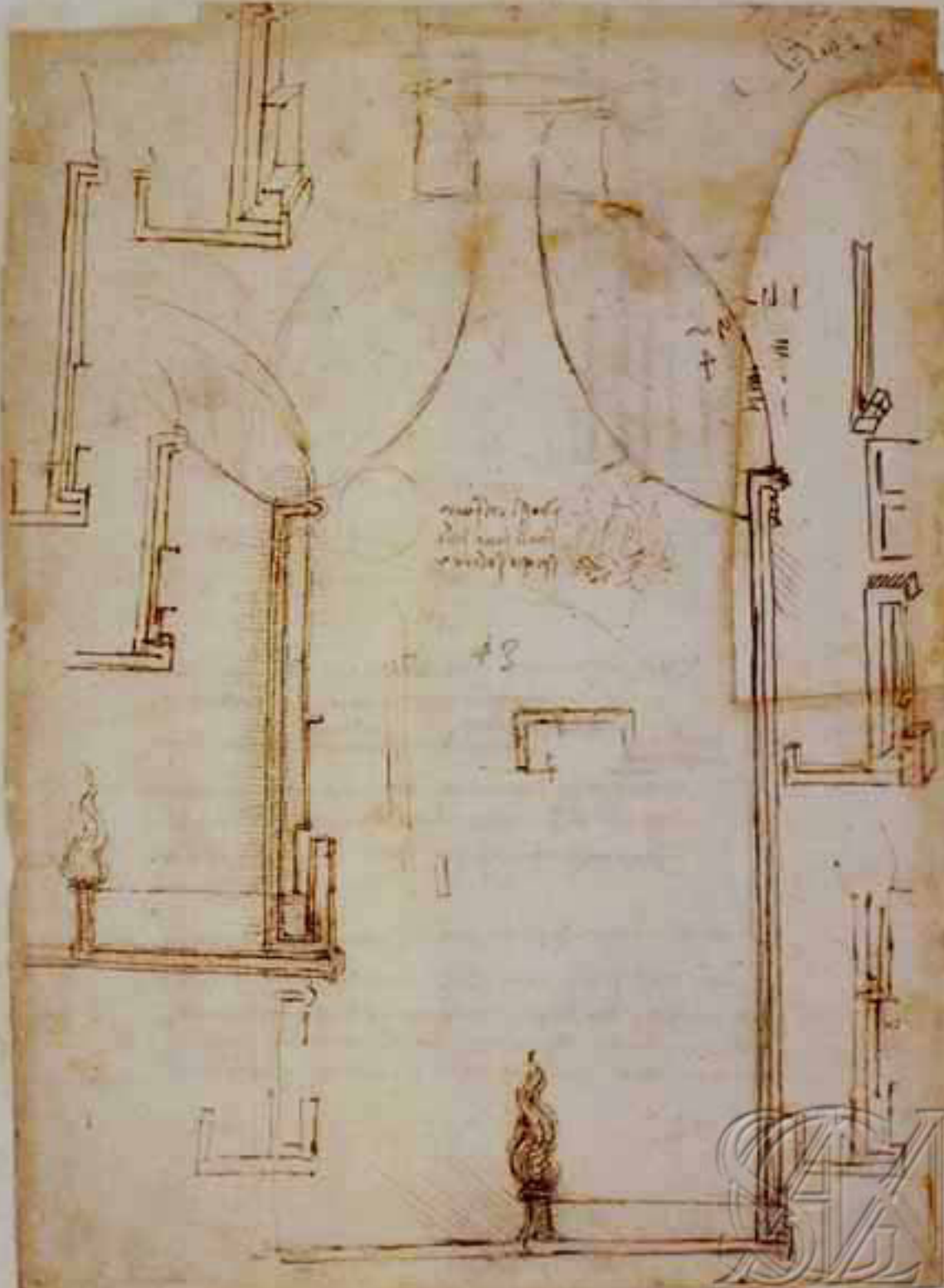


Handwritten text in a cursive script, likely a technical description or list of parts, located in the upper left corner of the page.

Handwritten text in a cursive script, located in the upper middle section of the page.







Handwritten notes in the center of the page, including the number '48' and some illegible text.

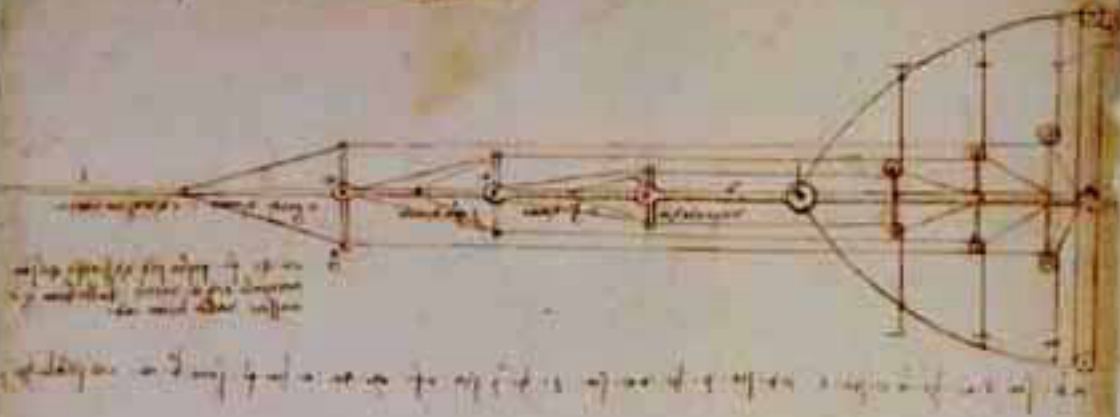
48

Handwritten numbers '3' and '2' near the dome's edge.





Handwritten text at the top right, possibly a title or description of the diagram.



Handwritten text on the left side of the large diagram, providing additional information or instructions.

Handwritten text at the bottom of the large diagram, likely a continuation of the previous text.



Large block of handwritten text at the bottom right of the page, containing detailed notes or a long paragraph.

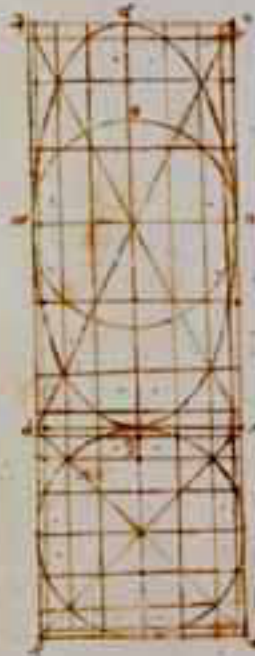


Handwritten text in a cursive script, likely a technical or mathematical treatise. The text is arranged in several lines, with some words appearing to be in a different script or dialect. The handwriting is dense and somewhat difficult to decipher.



Handwritten text on the left side of the page, below the first section. It appears to be a continuation of the technical or mathematical content.

Handwritten label or title for the diagram below, possibly describing the construction or use of the grid.



Handwritten text on the right side of the page, adjacent to the diagram. It likely provides instructions or explanations related to the diagram.



Handwritten text at the bottom left of the page, below the main diagram. It may be a concluding note or a reference to other parts of the work.

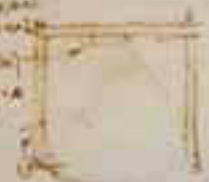


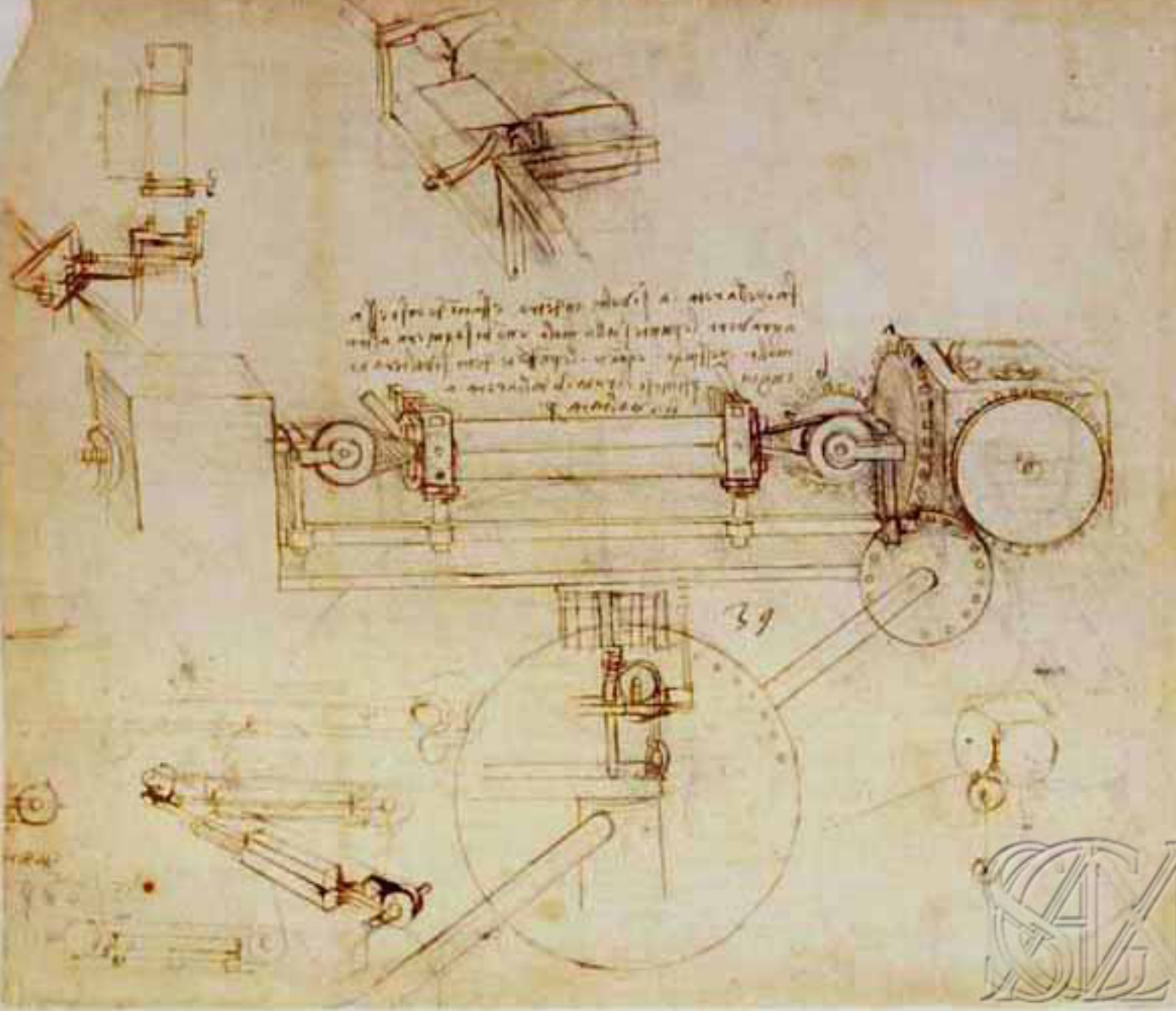
Handwritten notes at the top right of the page, likely describing the mechanical components or the intended function of the sketches.



Handwritten notes next to the first gear sketch, possibly describing its specifications or function.

Handwritten notes next to the second gear sketch, possibly describing its specifications or function.





Handwritten text in a historical script, possibly Latin or Italian, describing the mechanism. The text is arranged in several lines and is partially obscured by the drawing's components.

39

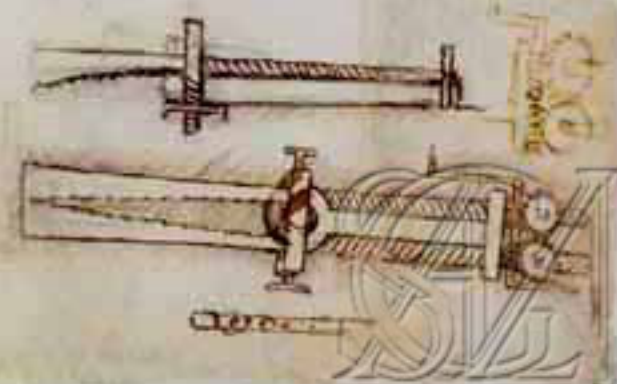
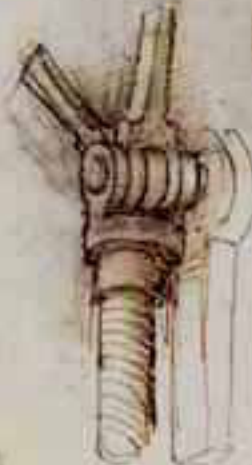
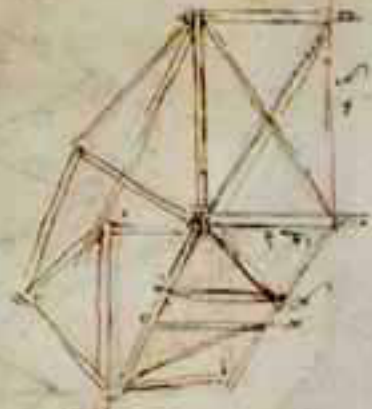


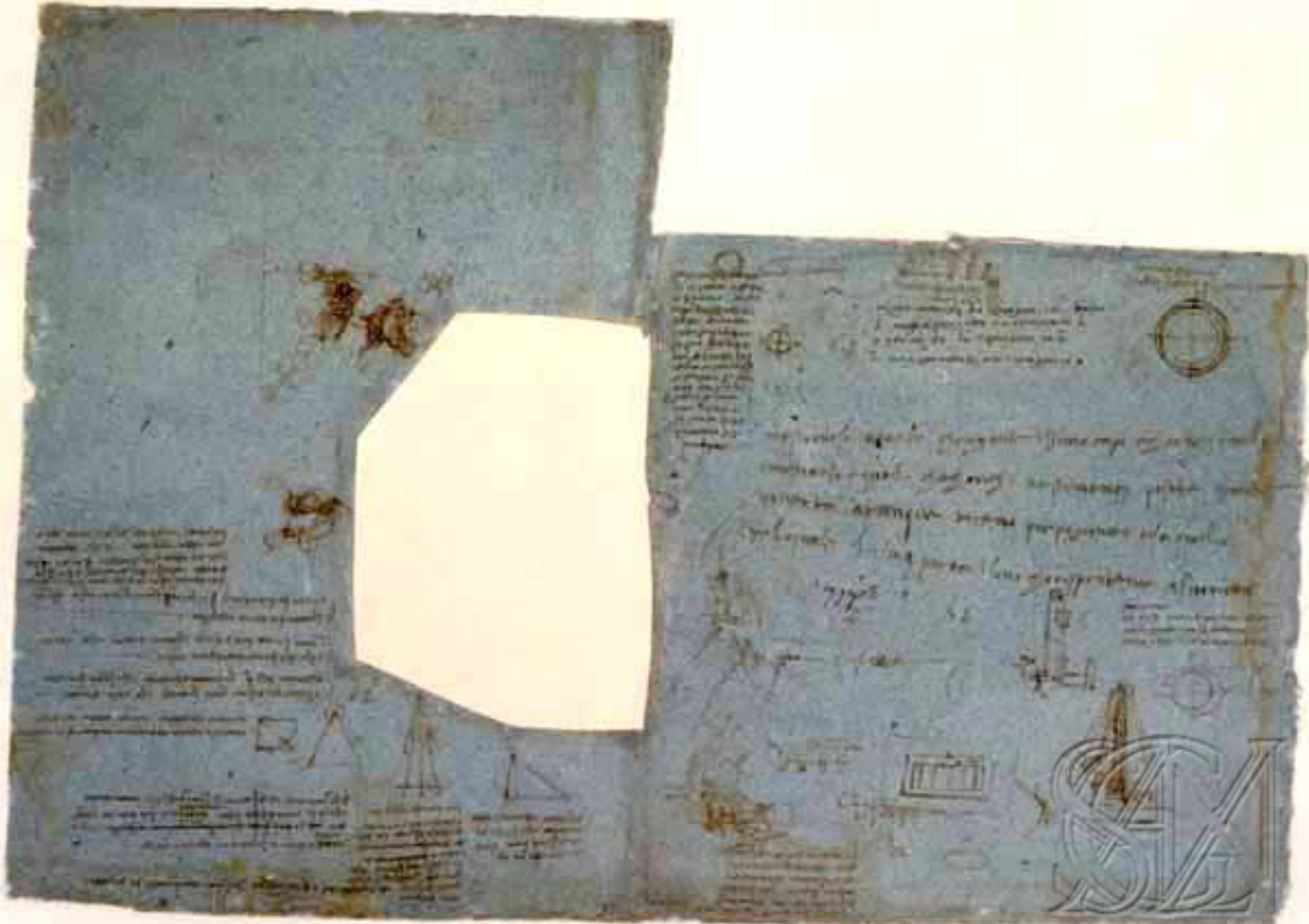
~~De la de prebats 3~~

44 Reliquas flos samburg
Emerico (non lito)
Capitulum

maior

By sy en pedalos 3 in 11 clausura





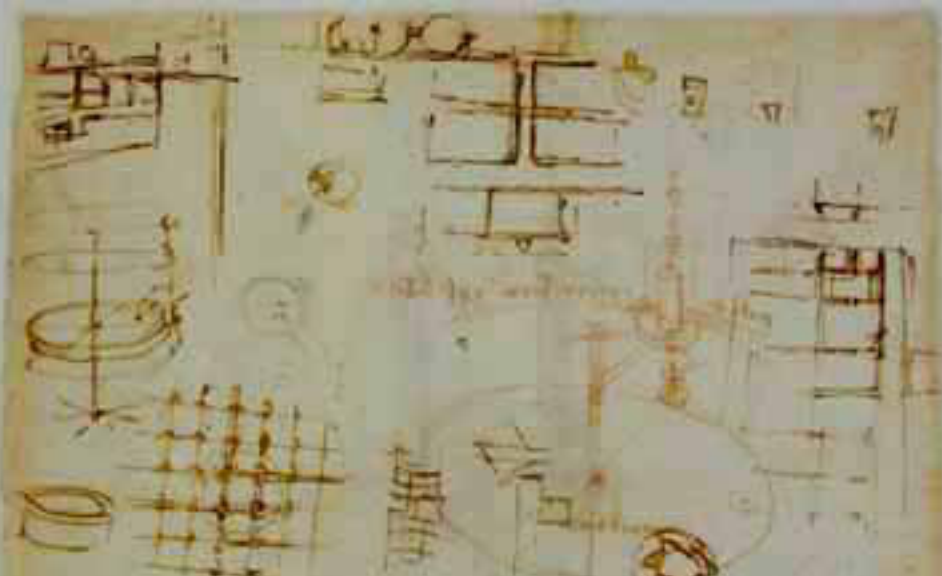
Handwritten text on the left page, partially obscured by a white patch.



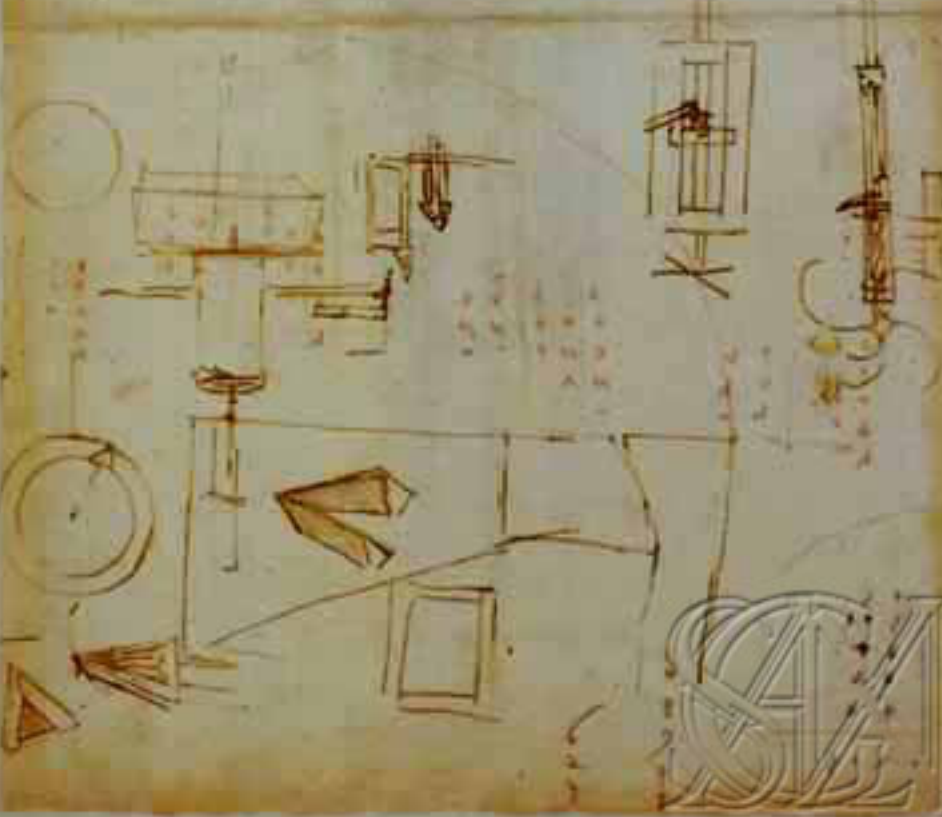
Handwritten text at the top of the right page, including a circular diagram on the right side.

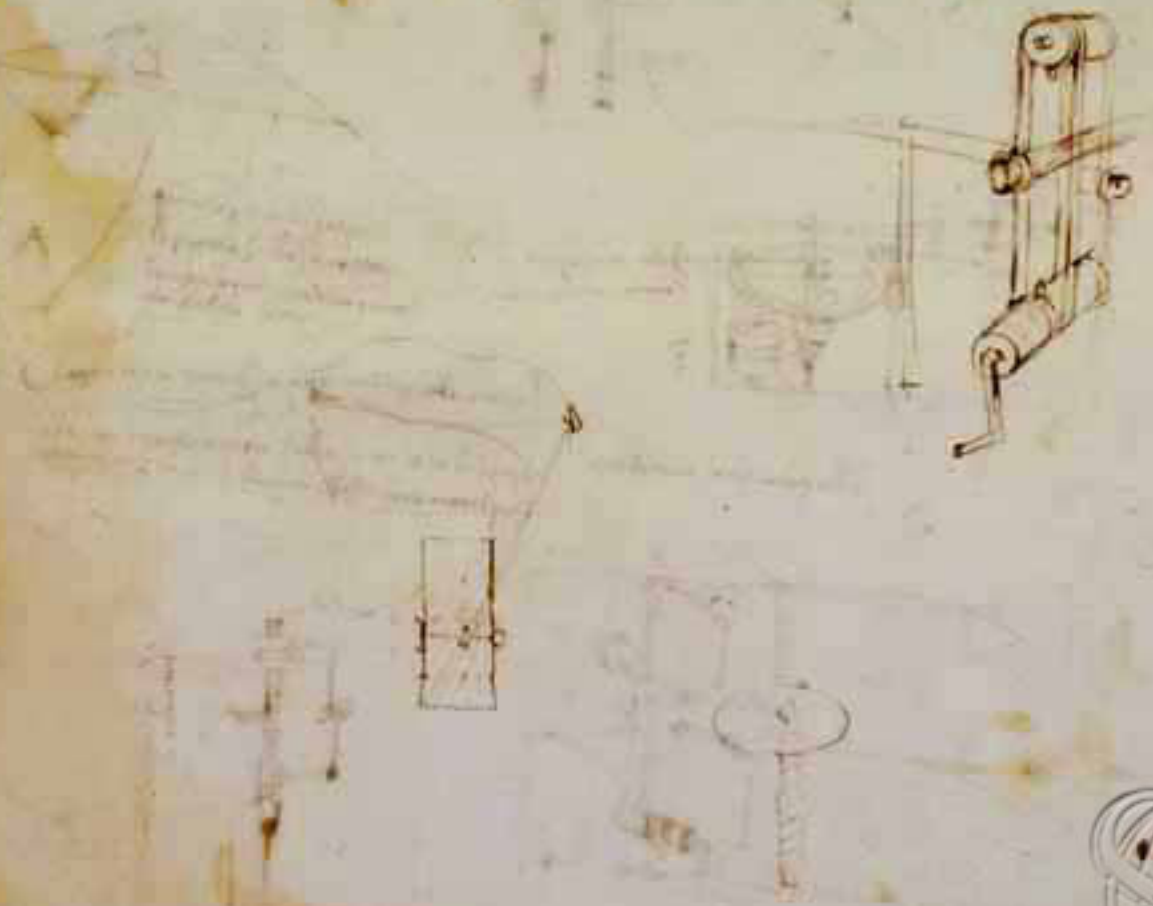
Handwritten text in the middle of the right page, including a circular diagram on the right side.

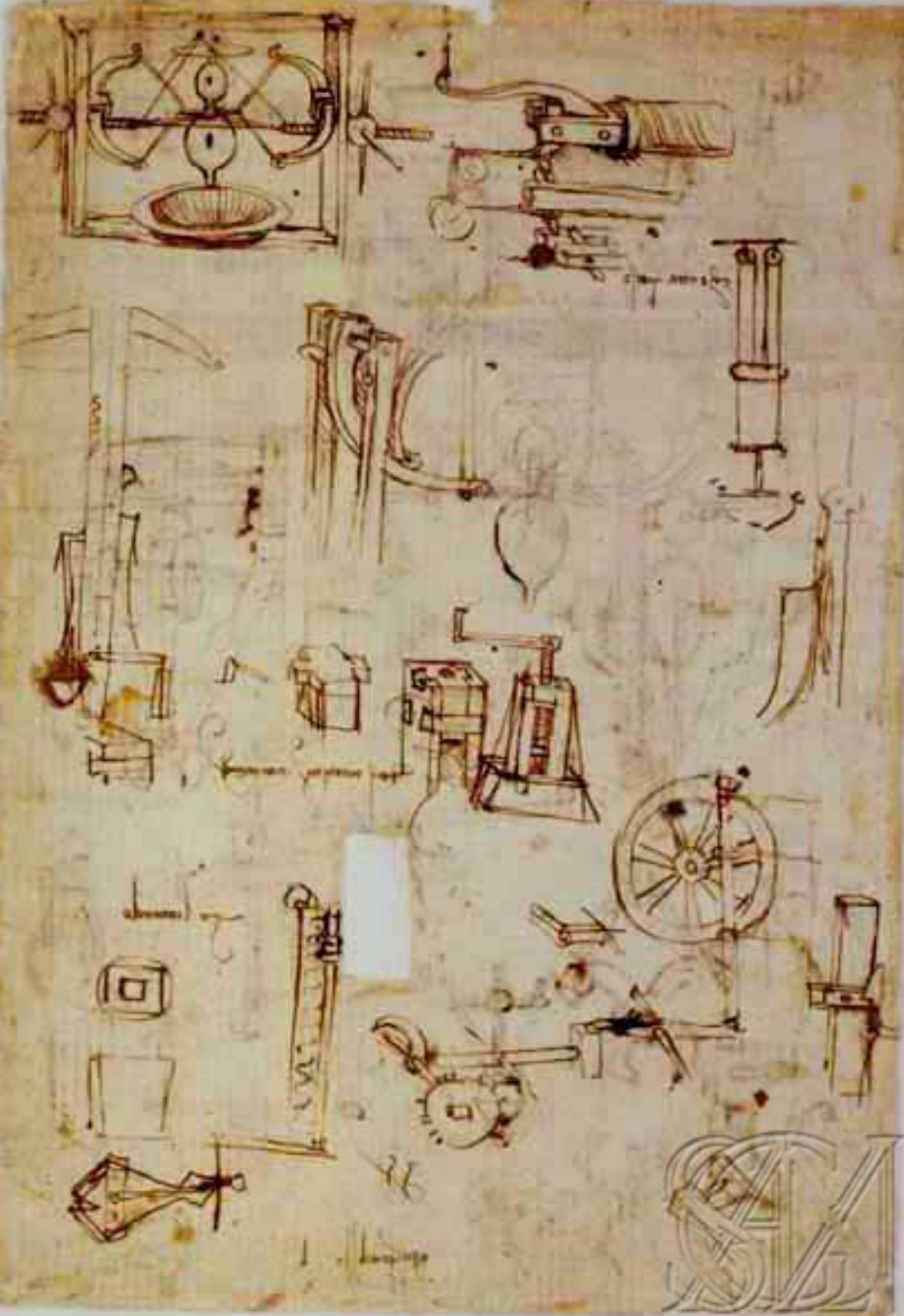


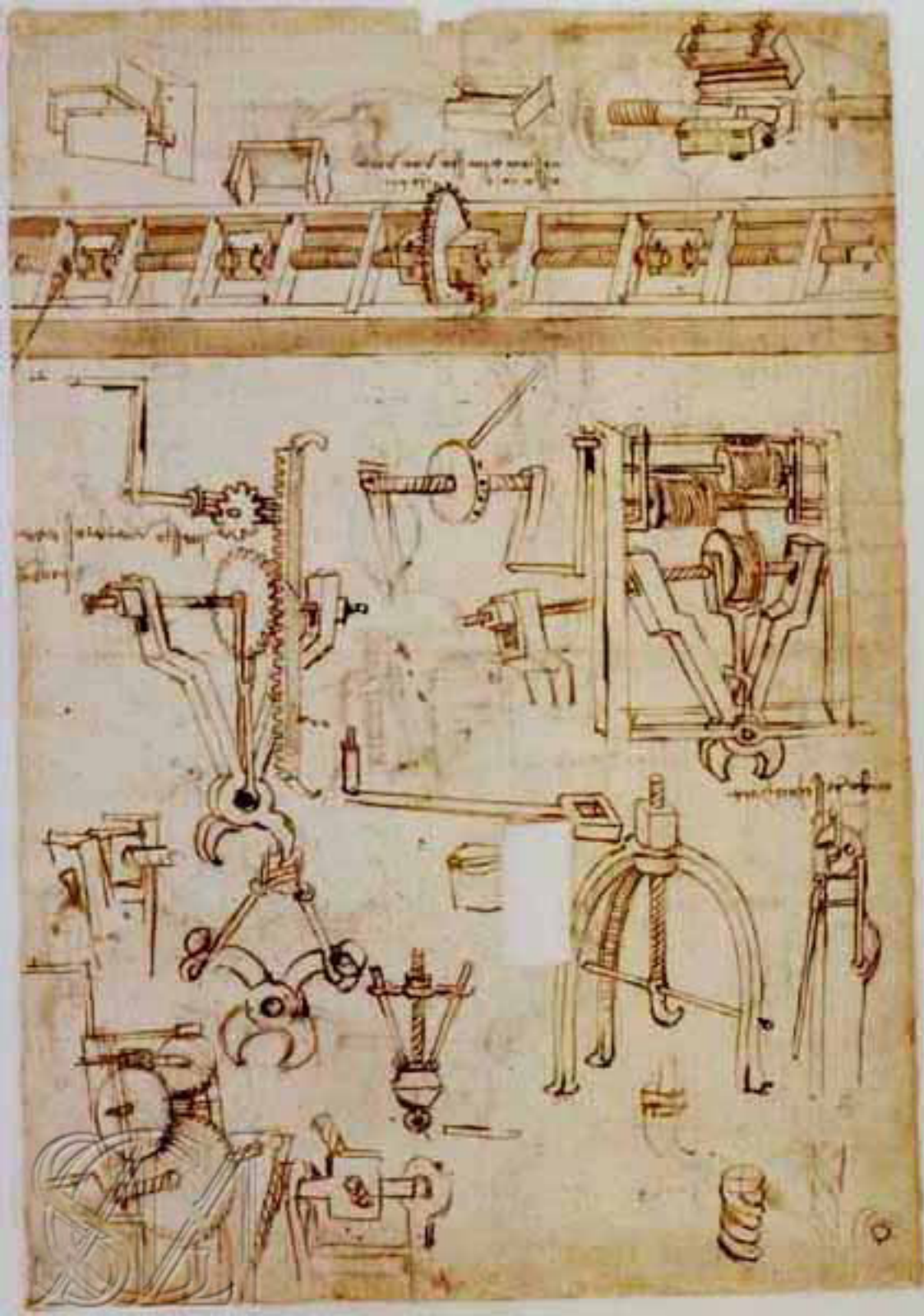


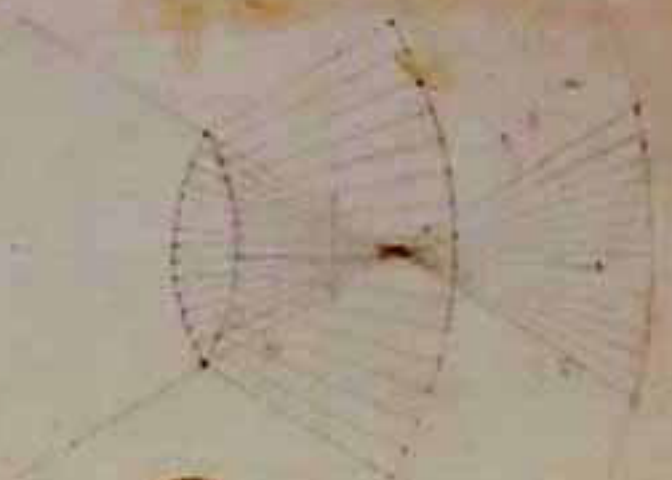
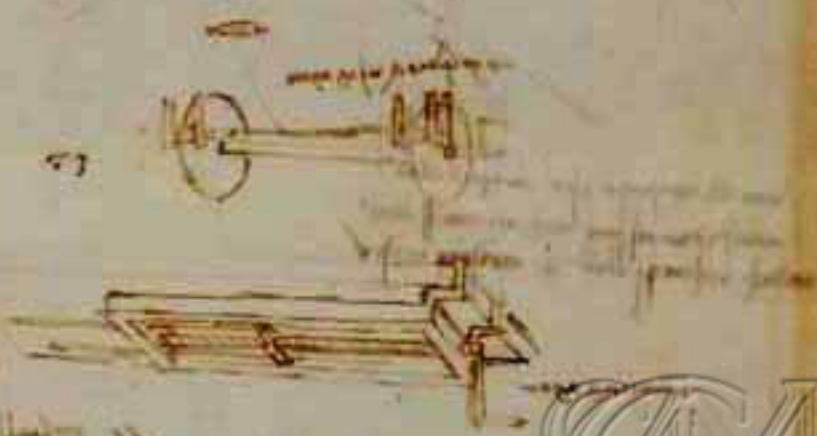
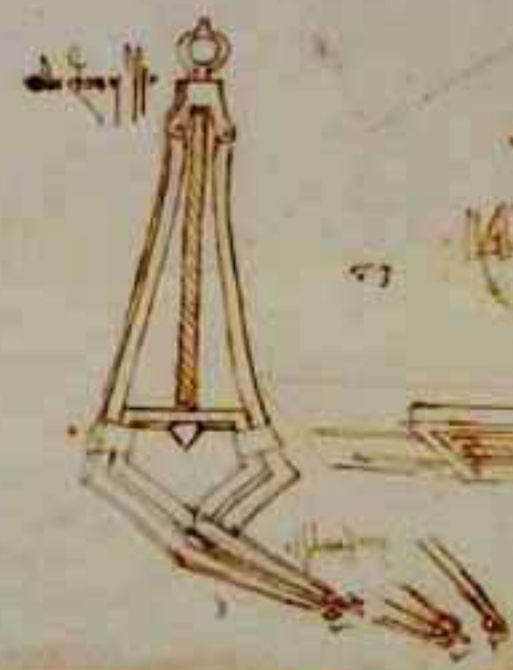
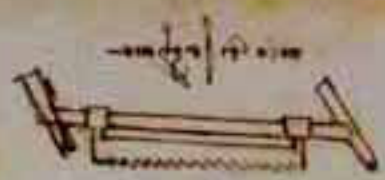
Handwritten text in a cursive script, likely a medieval or early modern language, positioned between the two pages of sketches. The text is arranged in two lines and appears to be a descriptive or explanatory note related to the drawings.

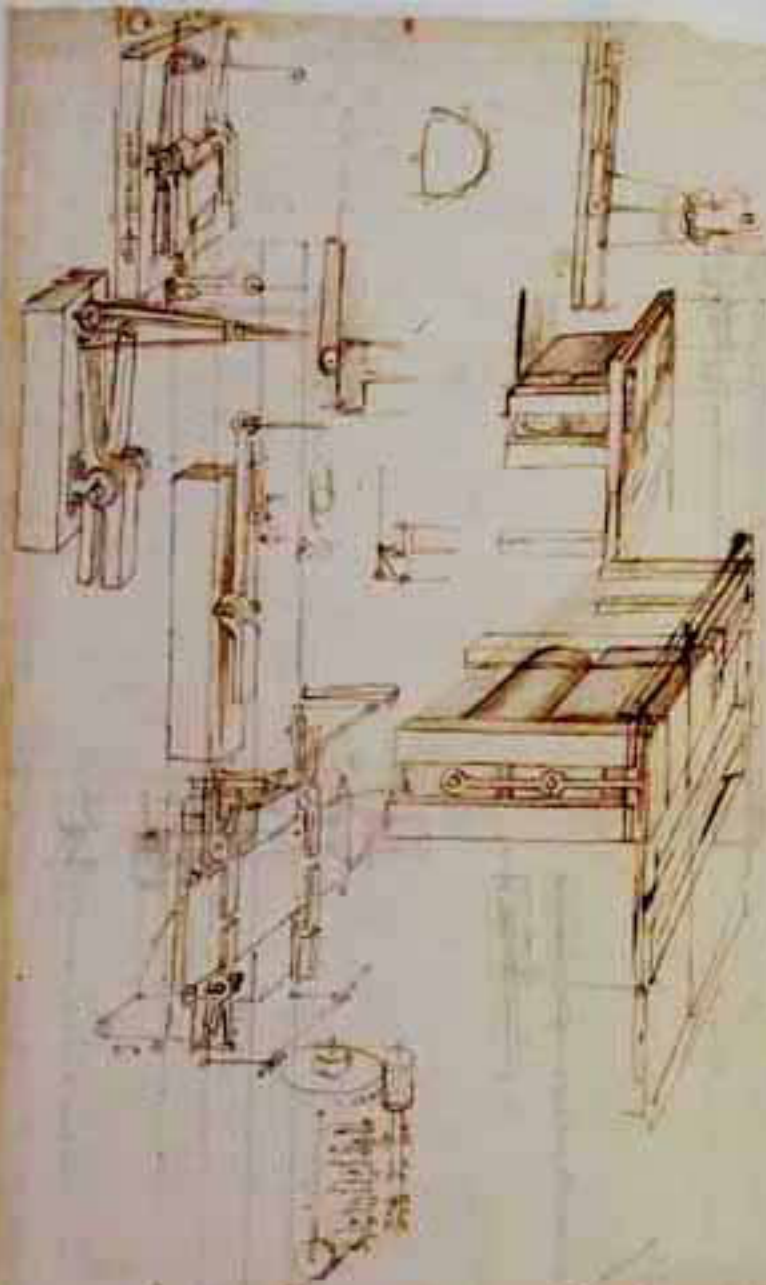












Handwritten text at the top of the page, likely a title or introductory section, written in a cursive script.



Handwritten text in the middle-left section of the page, continuing the narrative or explanation.

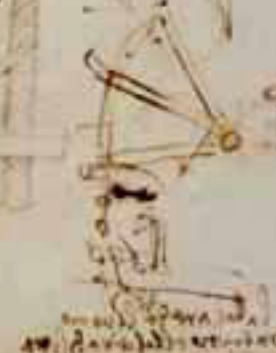


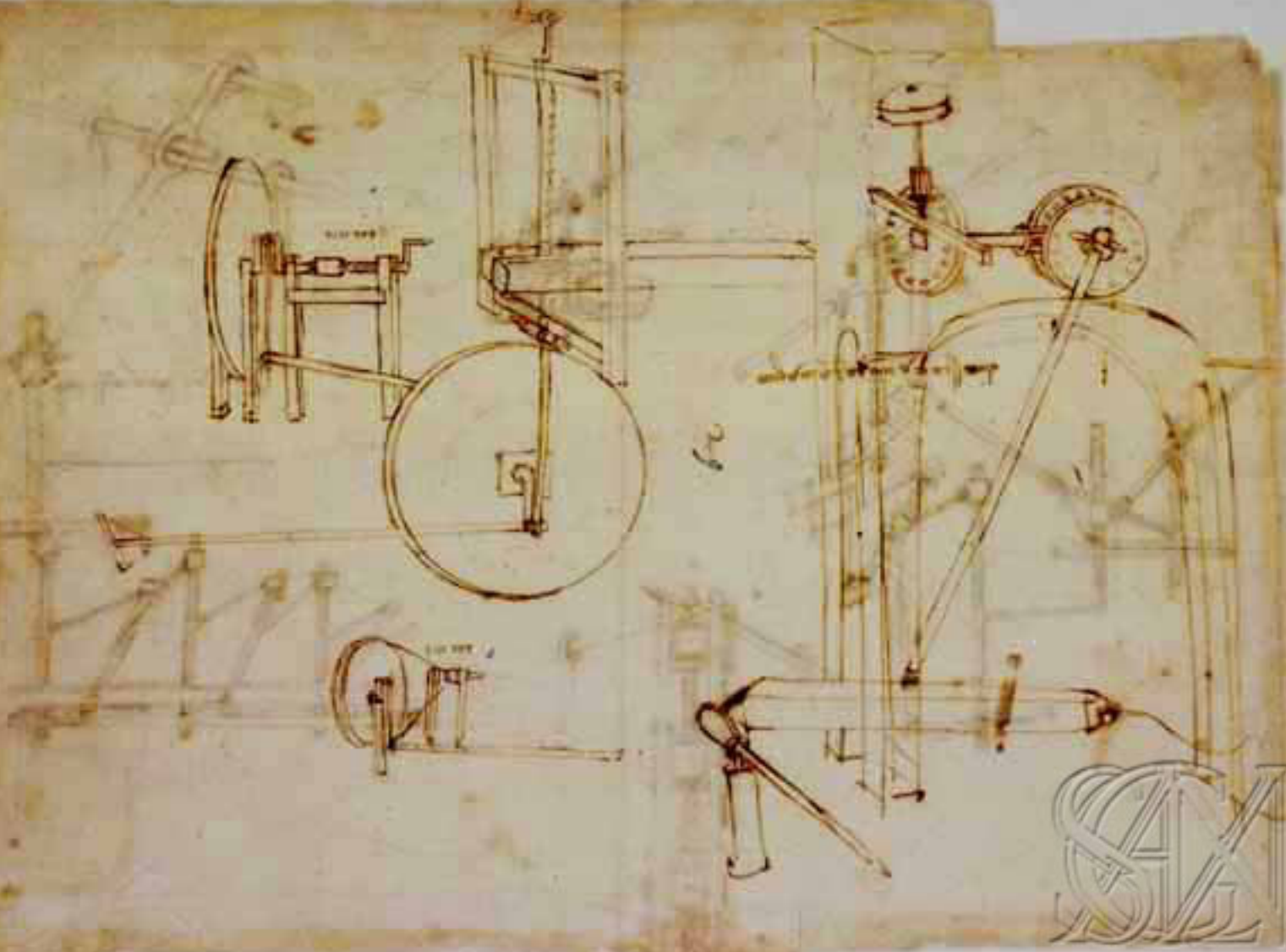
Handwritten text in the middle-left section of the page, continuing the narrative or explanation.



Handwritten text in the middle-right section of the page, continuing the narrative or explanation.

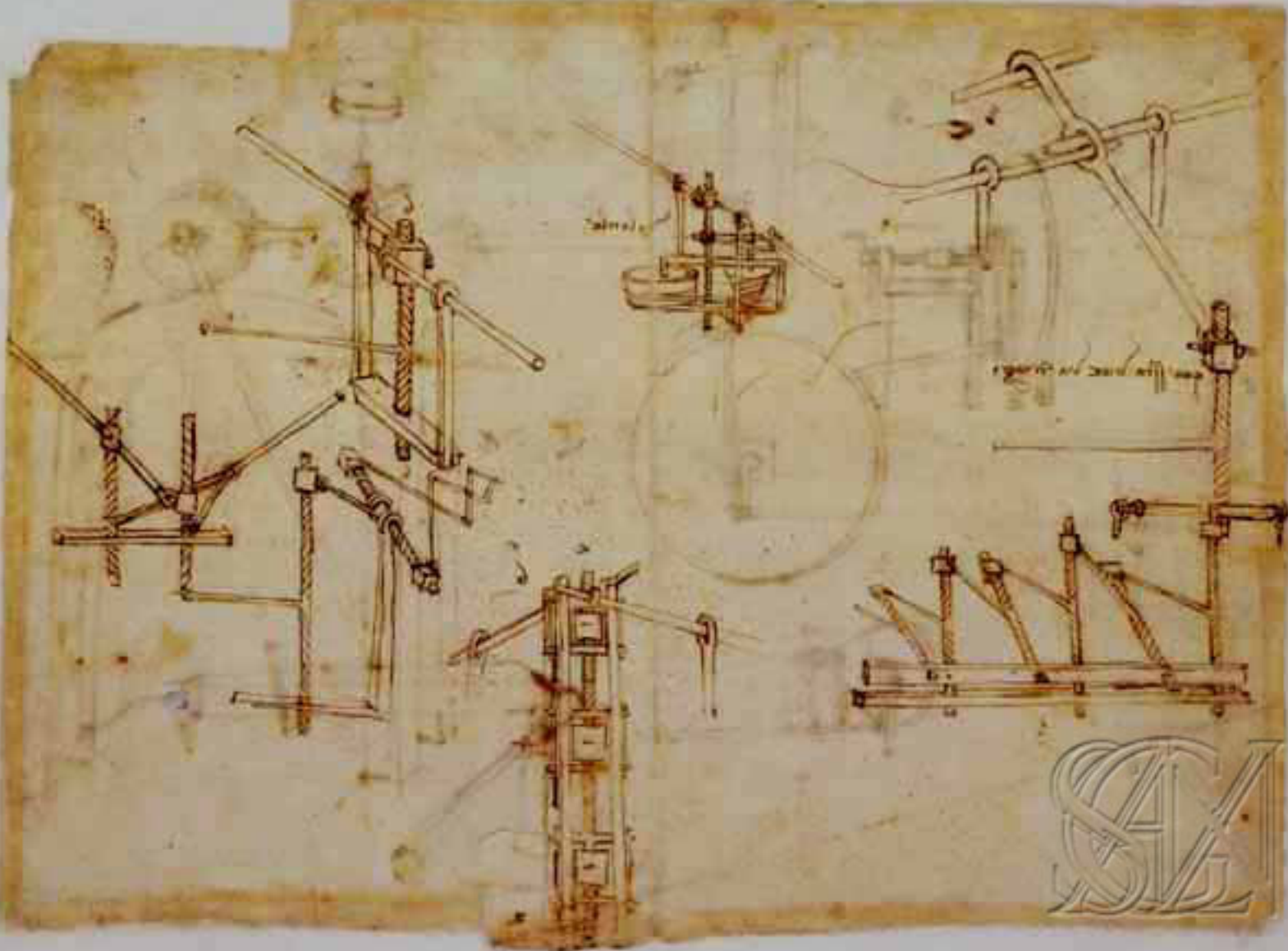
Handwritten text in the bottom-left section of the page, continuing the narrative or explanation.





60





Salmali

Figura del Salmali



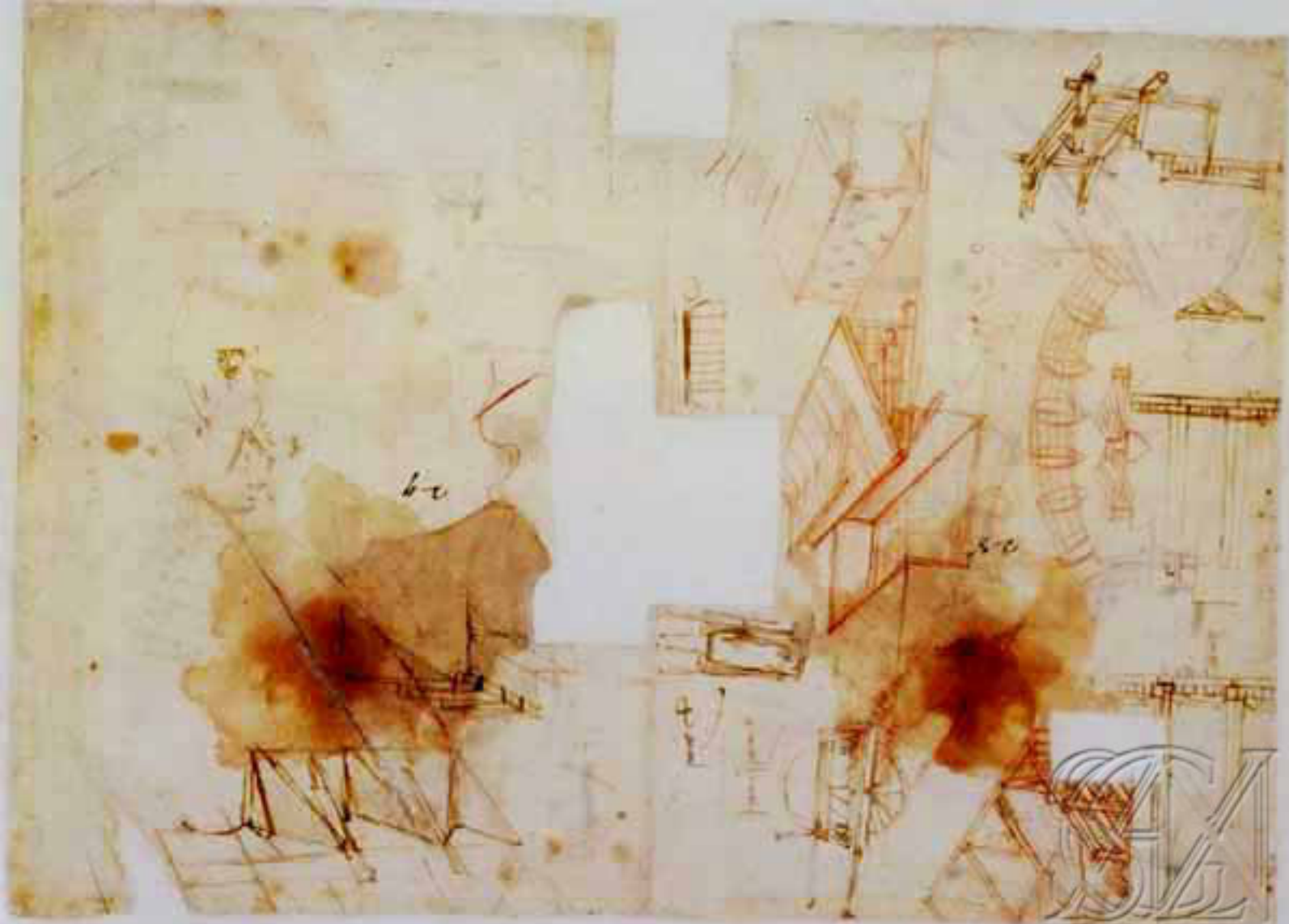
1751

Handwritten notes in the top right corner, including the word "Handwritten" and other illegible text.

72

Handwritten notes on the right side of the page, including the word "Handwritten" and other illegible text.





Handwritten text at the top of the left page, likely describing the mechanical components shown in the sketches below.

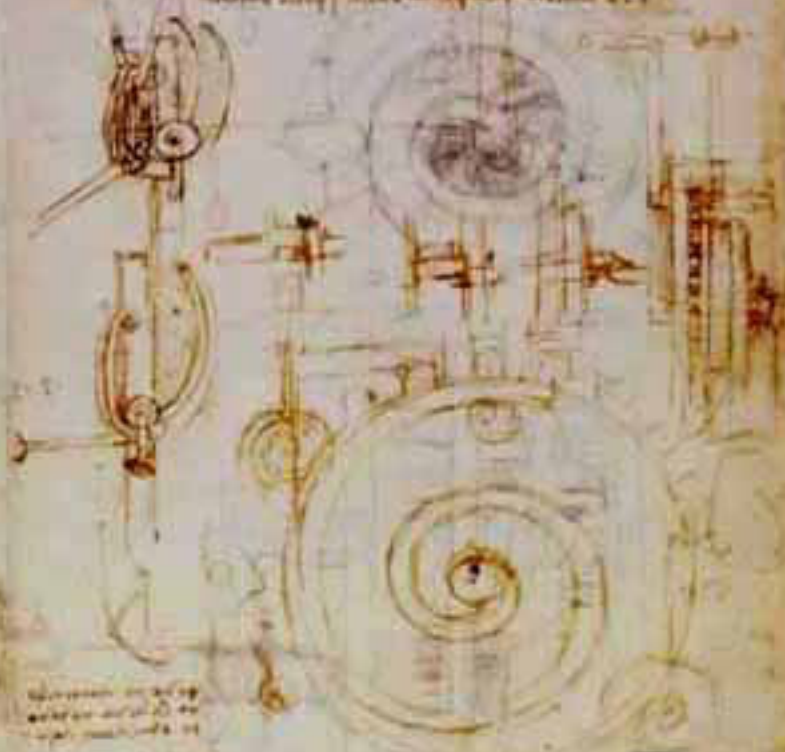


Handwritten text on the left side of the page, positioned between two larger sketches.



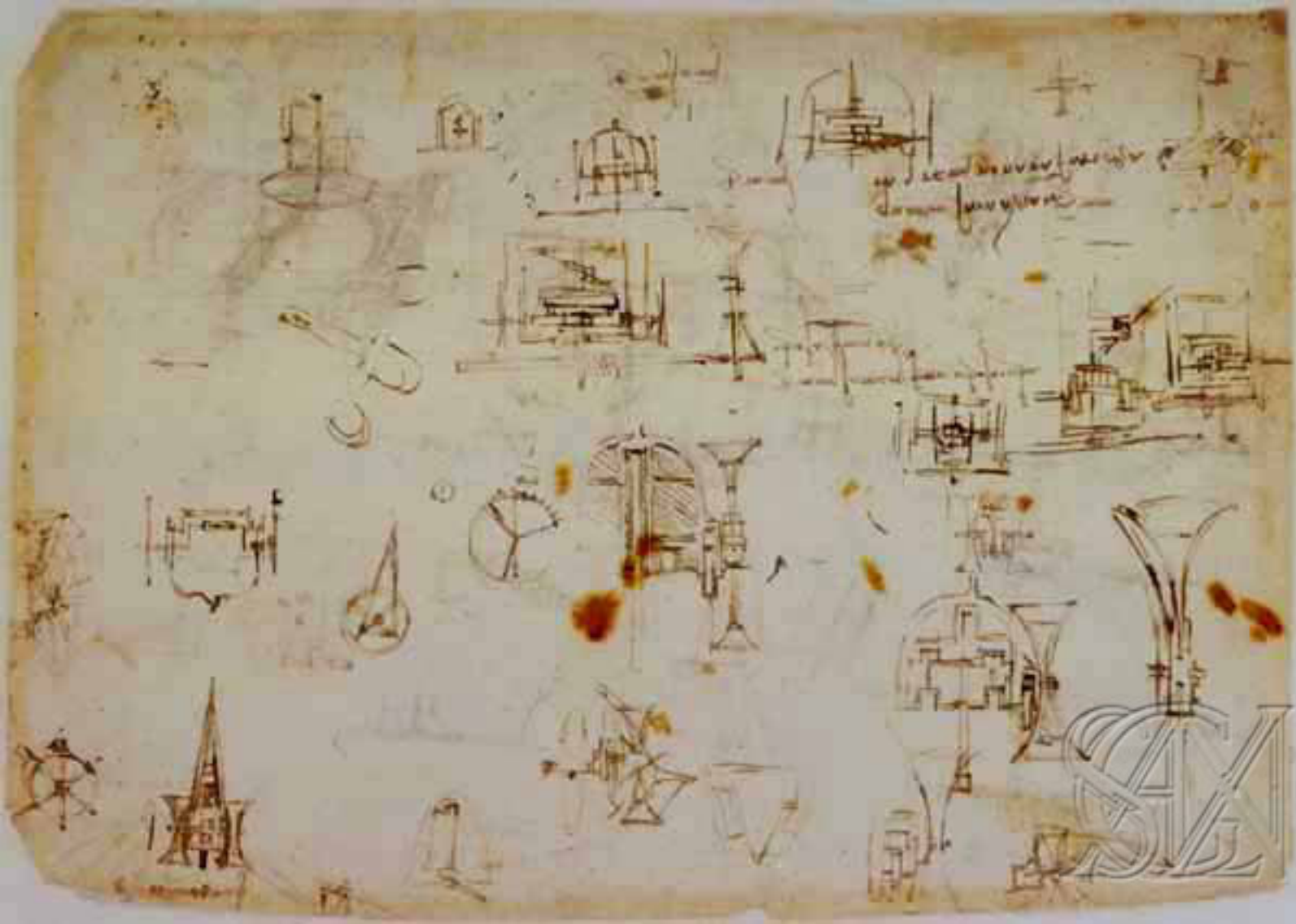
Handwritten text at the bottom of the left page, providing further details or instructions related to the sketches.

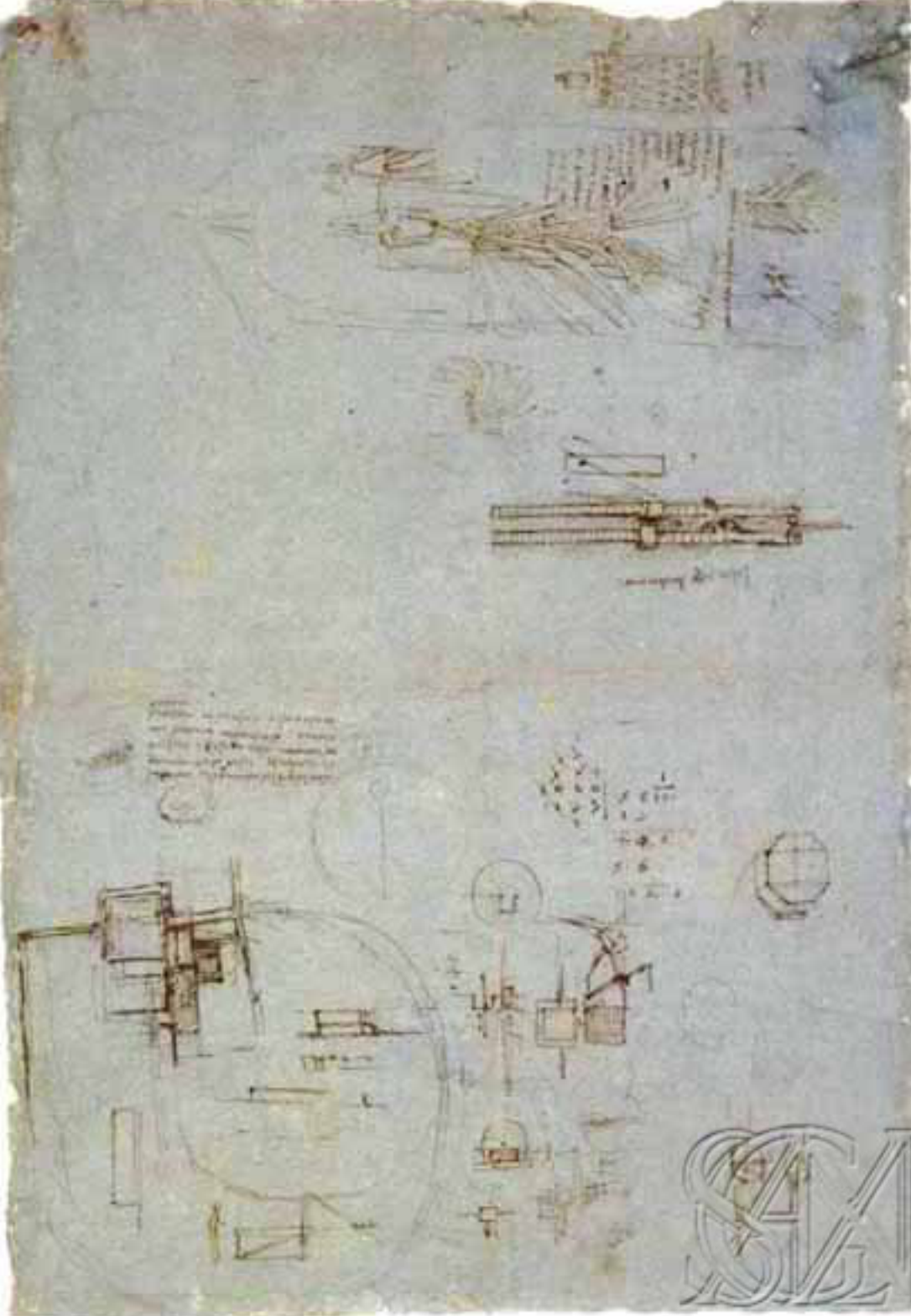
Handwritten text at the top of the right page, continuing the descriptions from the left page.



Handwritten text at the bottom of the right page, likely concluding the descriptions of the sketches.







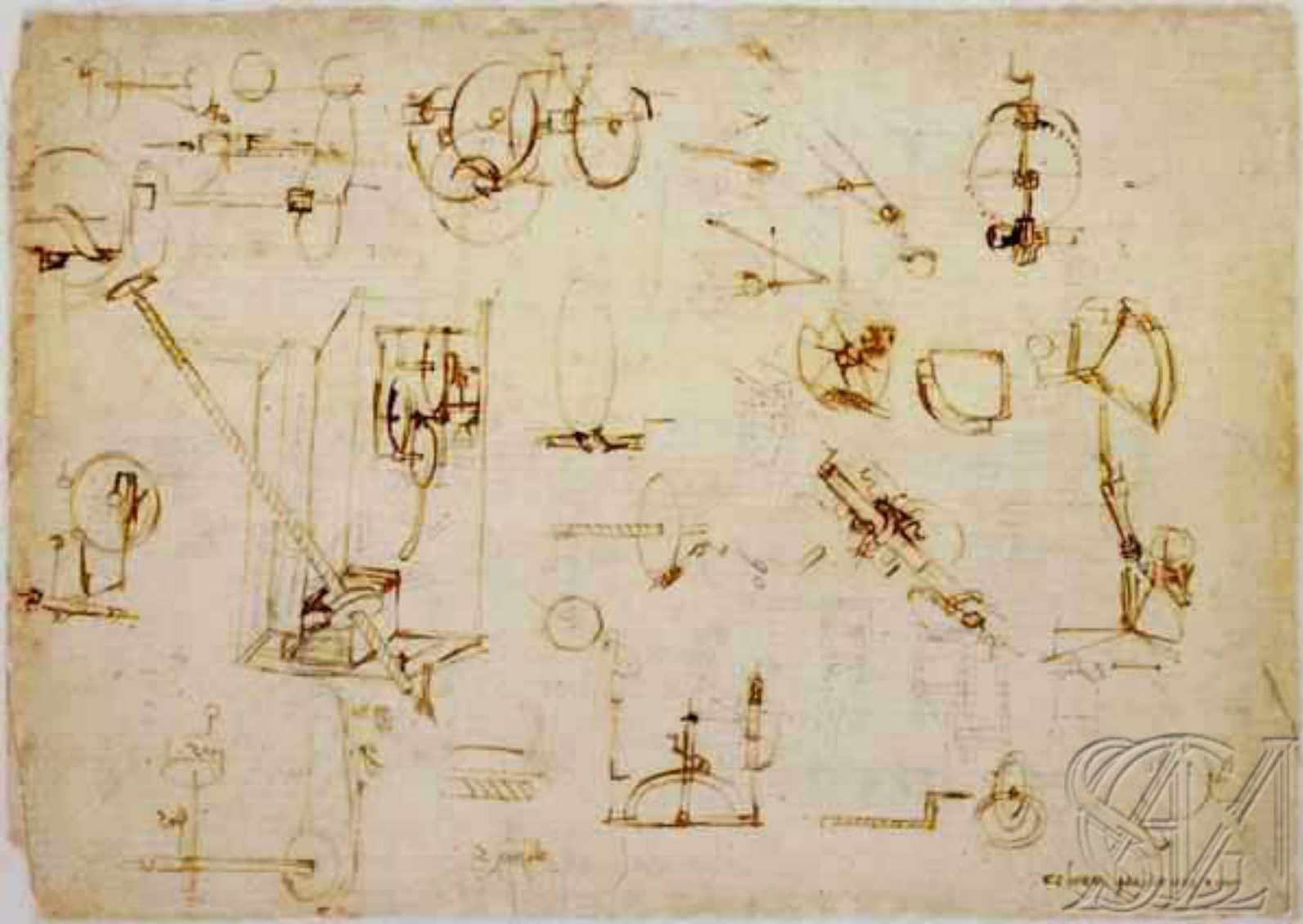


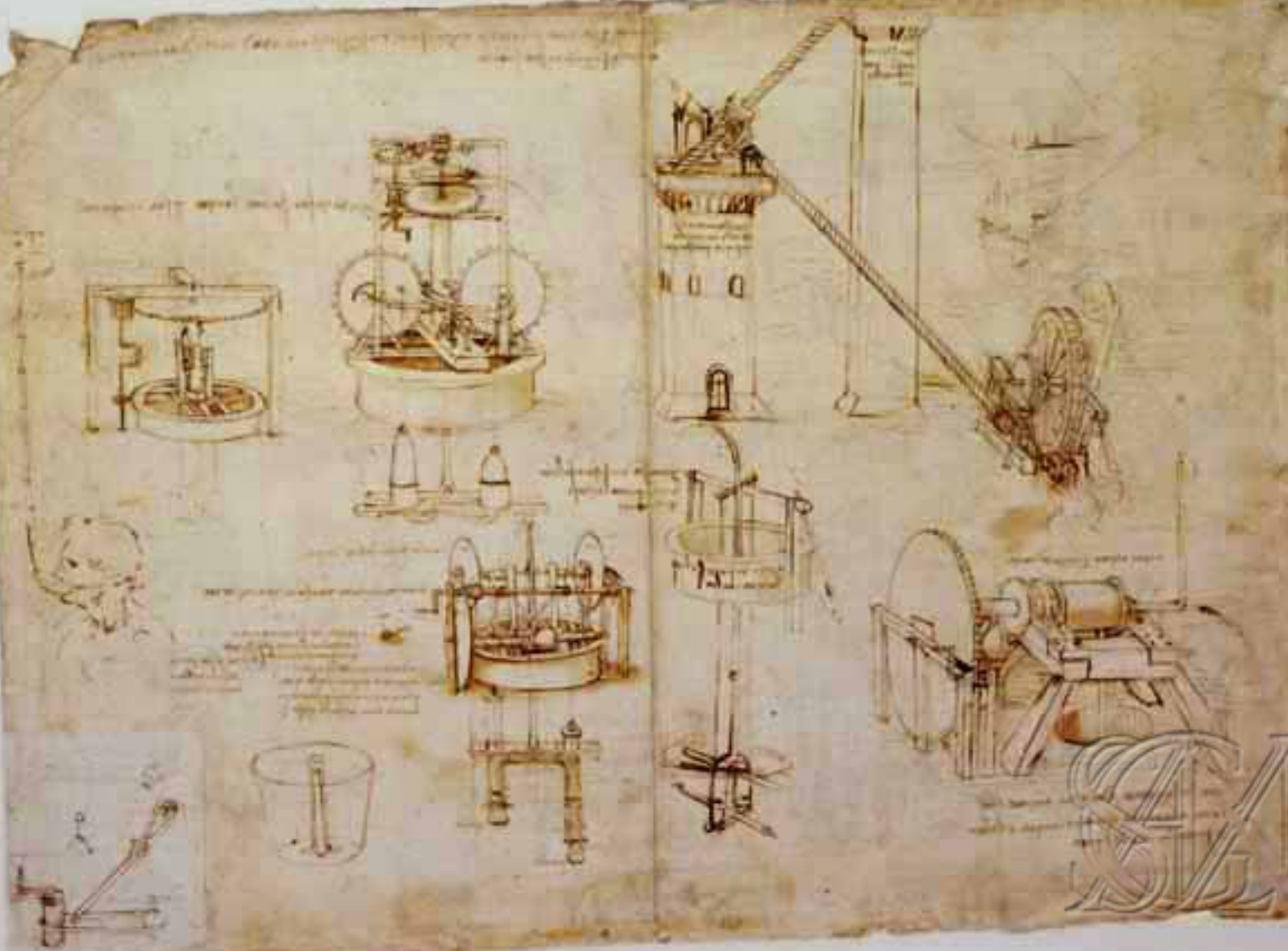
form l'arsenal de la marine
à la Rochelle le 10 Mars 1780
Le sieur de la Roche
à son Excellence Monsieur de la Roche
à Paris
L'arsenal de la marine - 1780

Le sieur de la Roche
à son Excellence Monsieur de la Roche
à Paris
L'arsenal de la marine - 1780





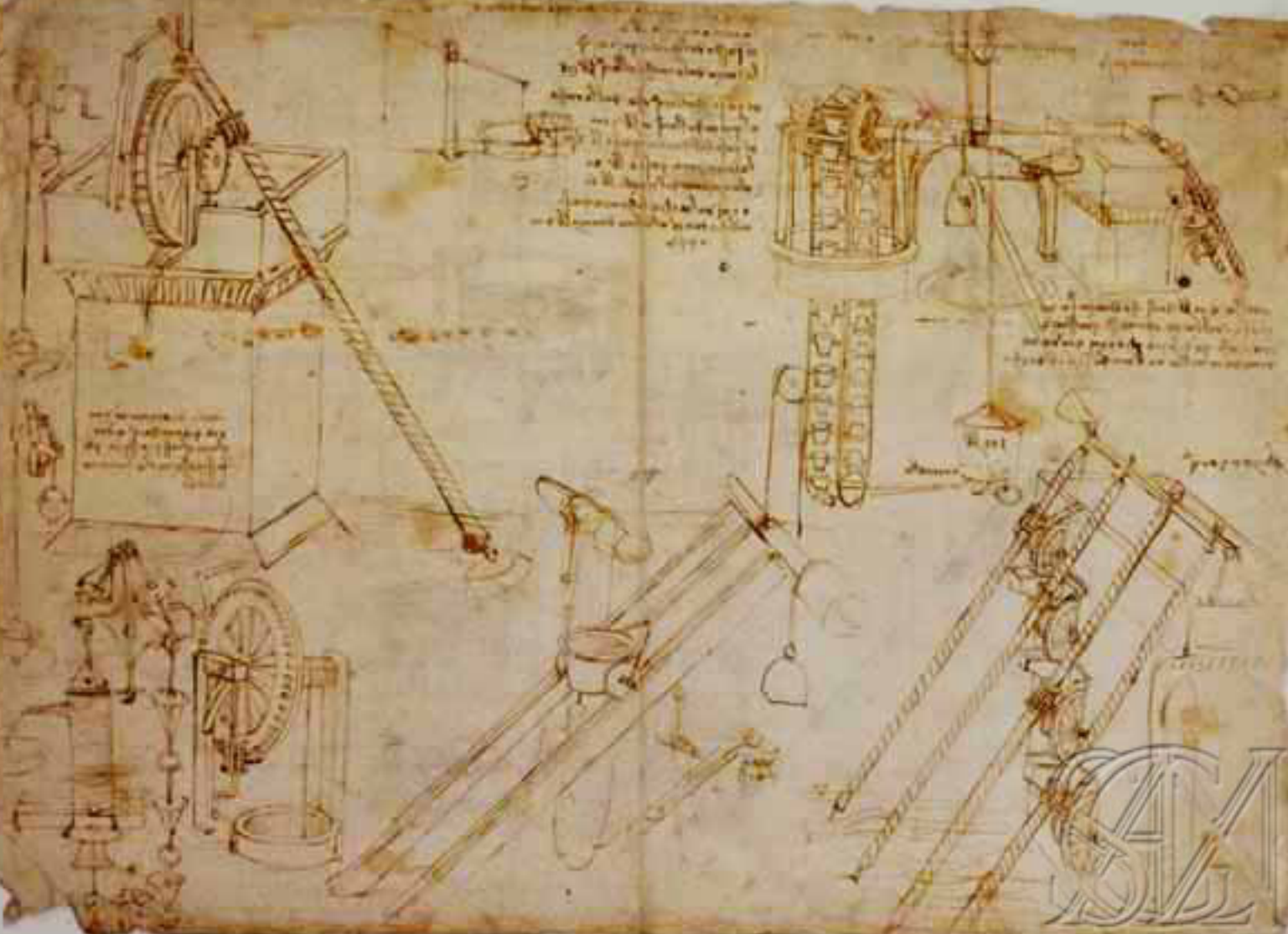


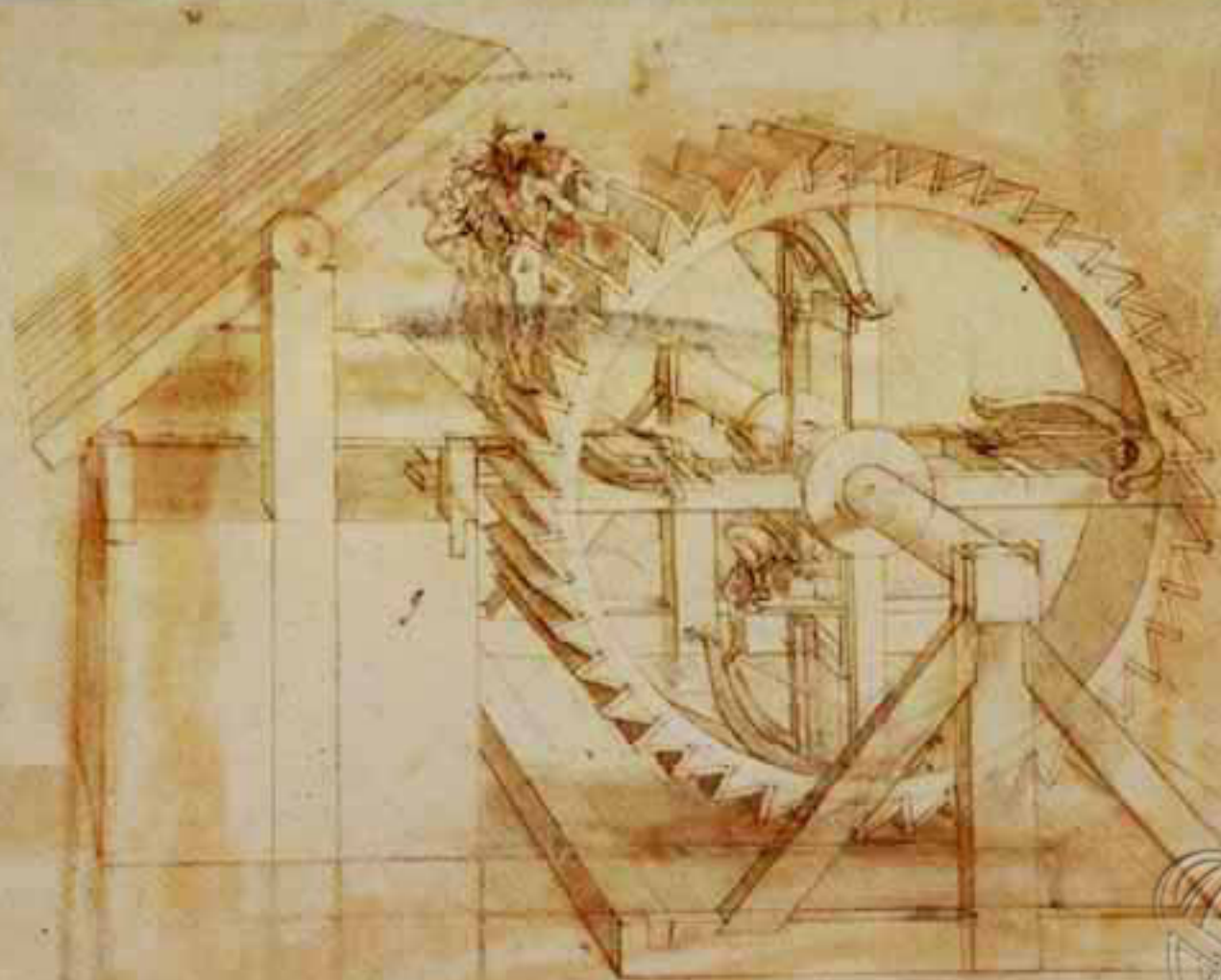


Handwritten text in a historical script, likely describing the mechanical components shown in the drawings.

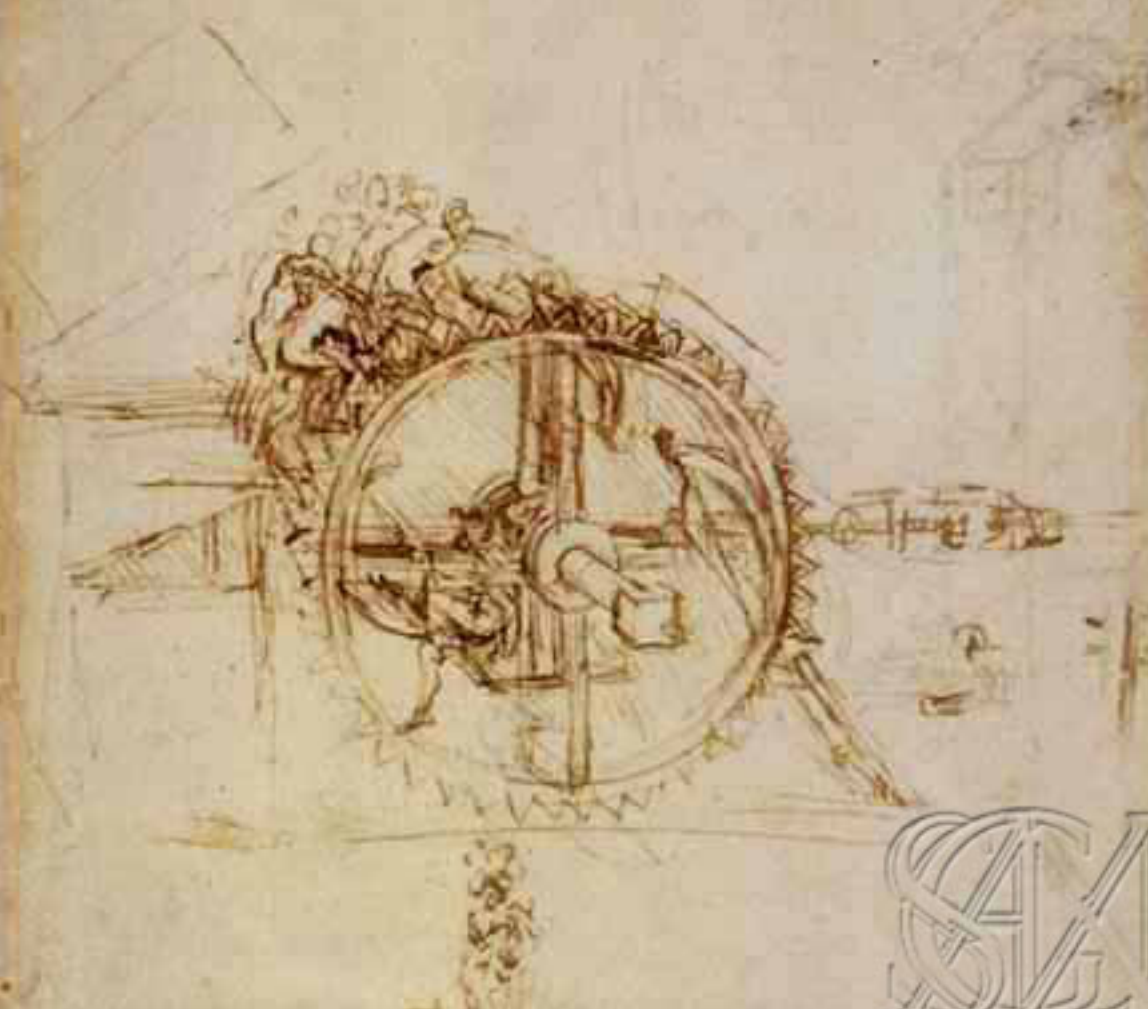
Handwritten text in a historical script, likely describing the mechanical components shown in the drawings.

Handwritten text in a historical script, likely describing the mechanical components shown in the drawings.

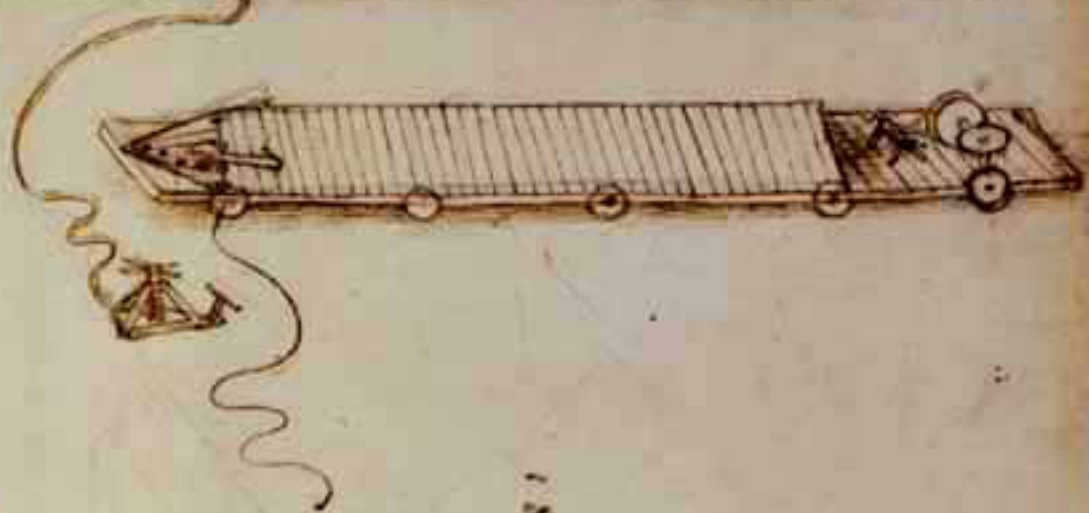




Handwritten text in a cursive script, likely a historical document or manuscript. The text is written in a dark ink on aged, yellowish paper. It appears to be a list or a series of entries, possibly related to a technical or scientific work, given the drawing below. The script is dense and somewhat difficult to decipher due to its cursive nature and the fading of the ink.

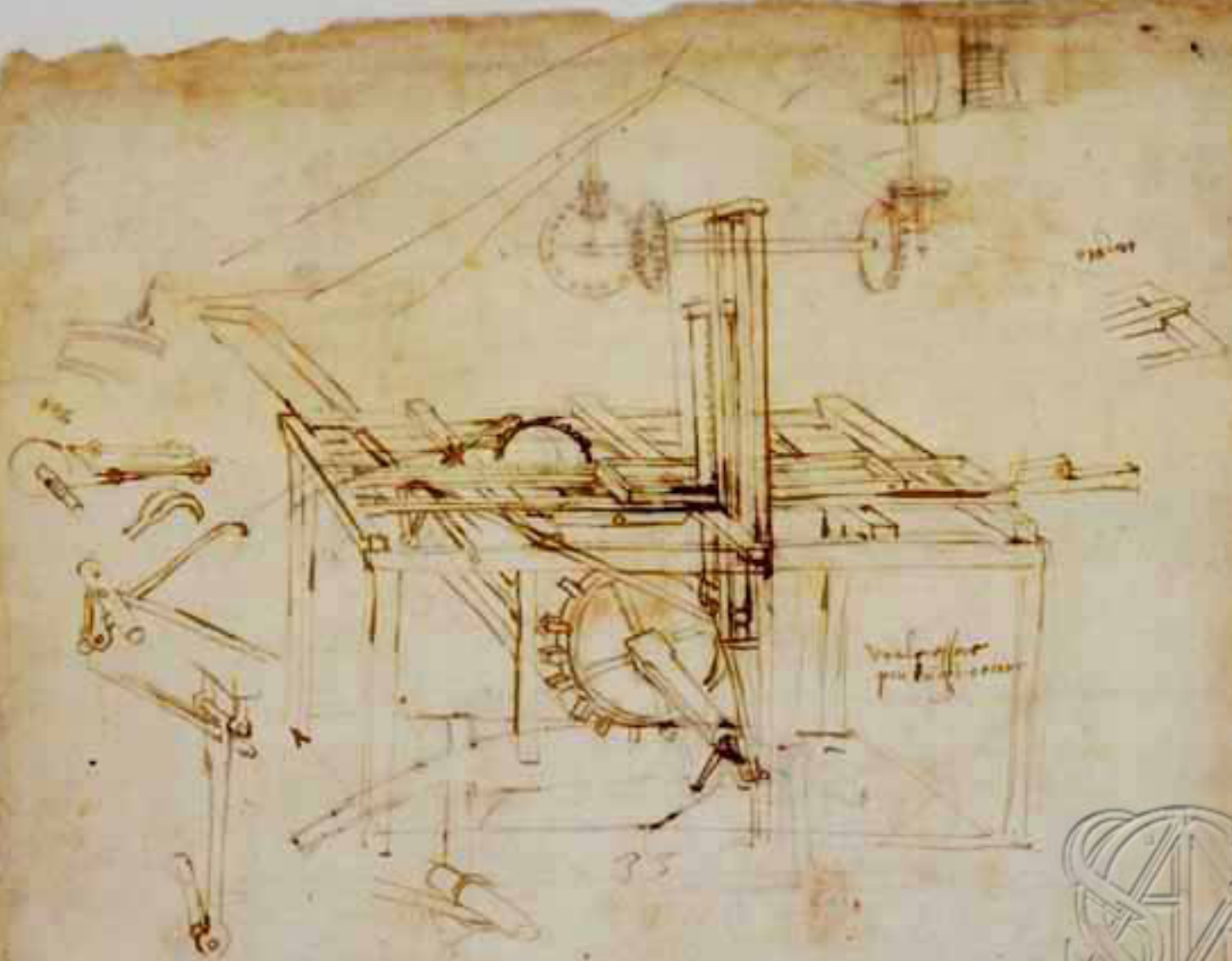


SA



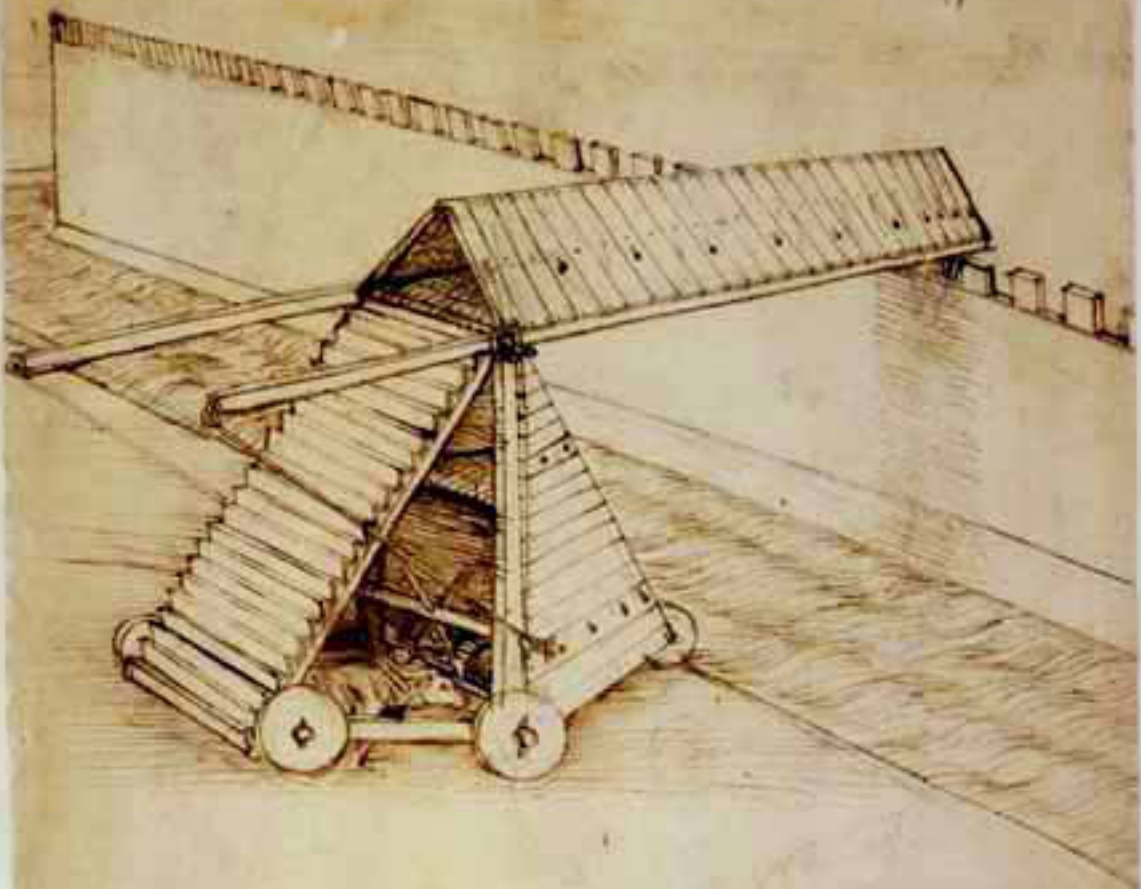
183





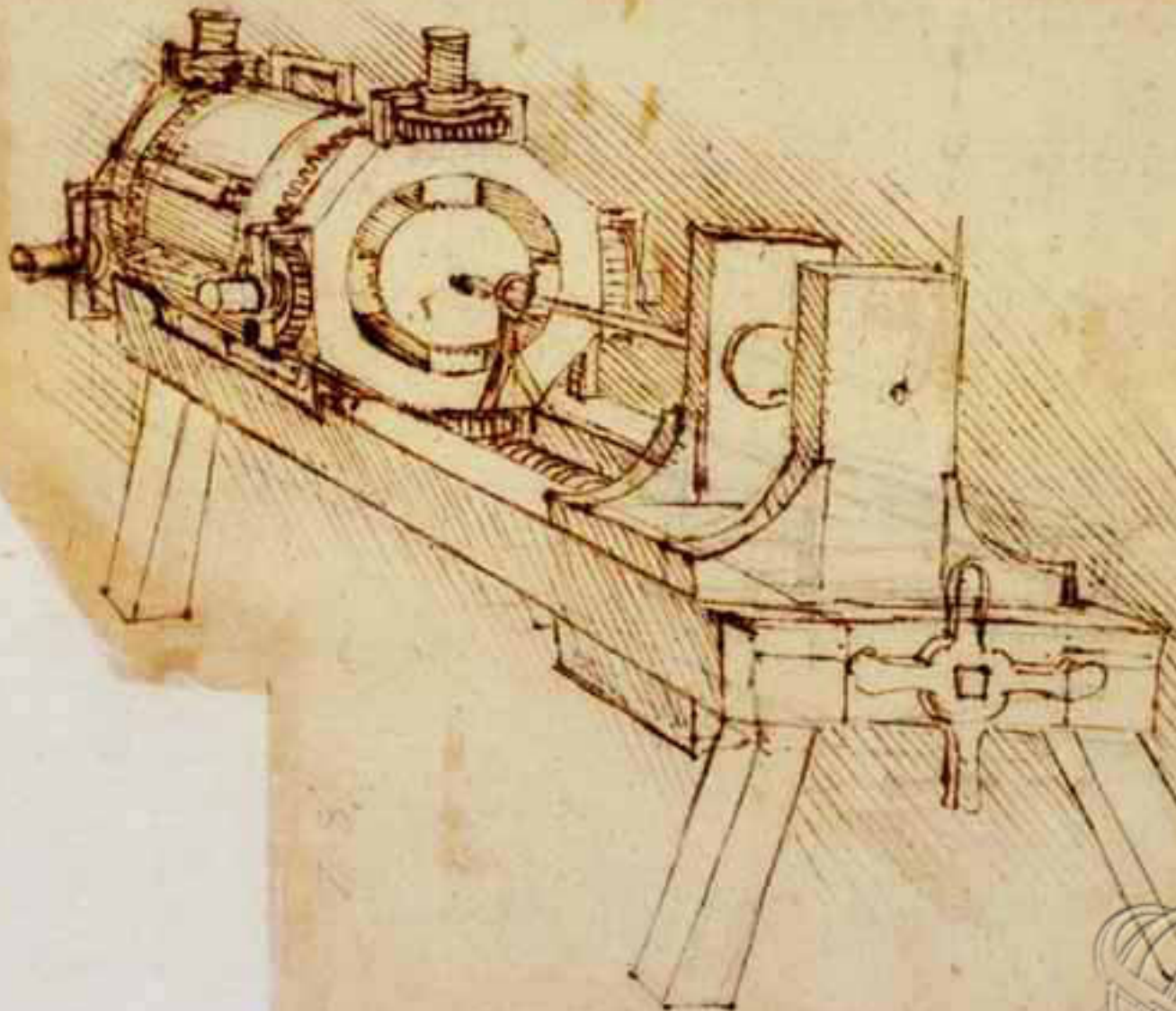
Vulgaris per hanc

35

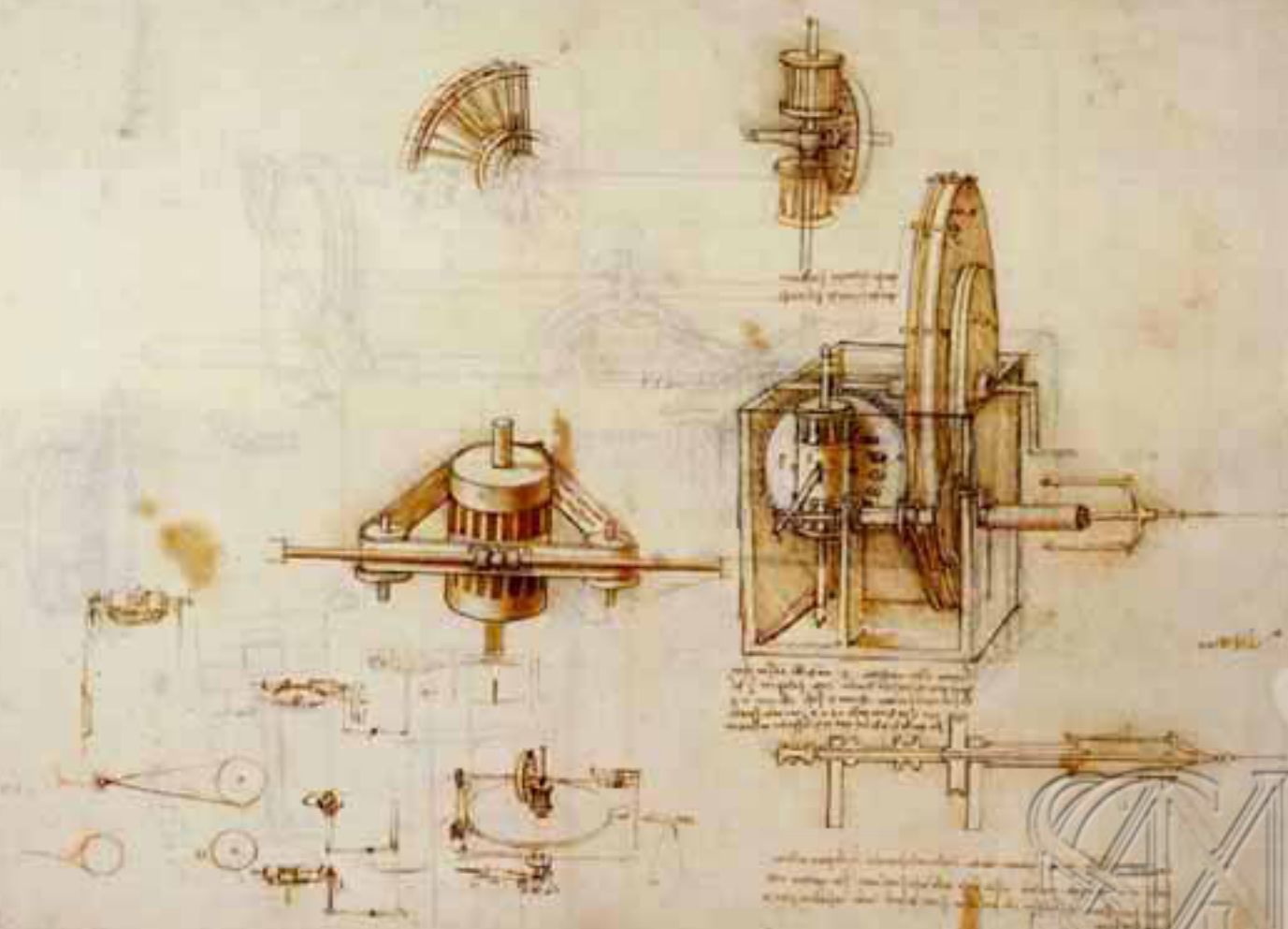


Handwritten text in a cursive script, likely describing the mechanical device or the hatched object. The text is partially obscured by the watermark.





Handwritten notes in a vertical column on the left side of the page, likely describing the mechanical components or the process of the drawing.

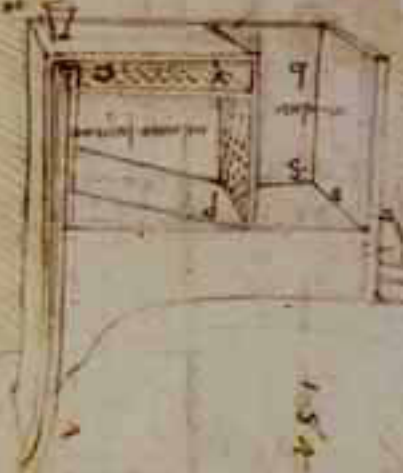


Handwritten notes in a horizontal column below the main assembly, providing further details or instructions related to the drawing.

Handwritten notes in a horizontal column at the bottom right of the page, likely concluding the description or providing additional context.



Handwritten text at the top left, possibly describing the mechanism or materials used.



Handwritten text in a cursive script, likely a technical description or explanation of the device shown in the diagram above. The text is arranged in several lines and includes various annotations and possibly a list of parts.



Handwritten text to the right of the vertical diagram, providing further details or instructions.



Handwritten text at the bottom left, possibly a signature or a concluding note.



Ventile di un castiglione di legno fatto nel 1700.

15



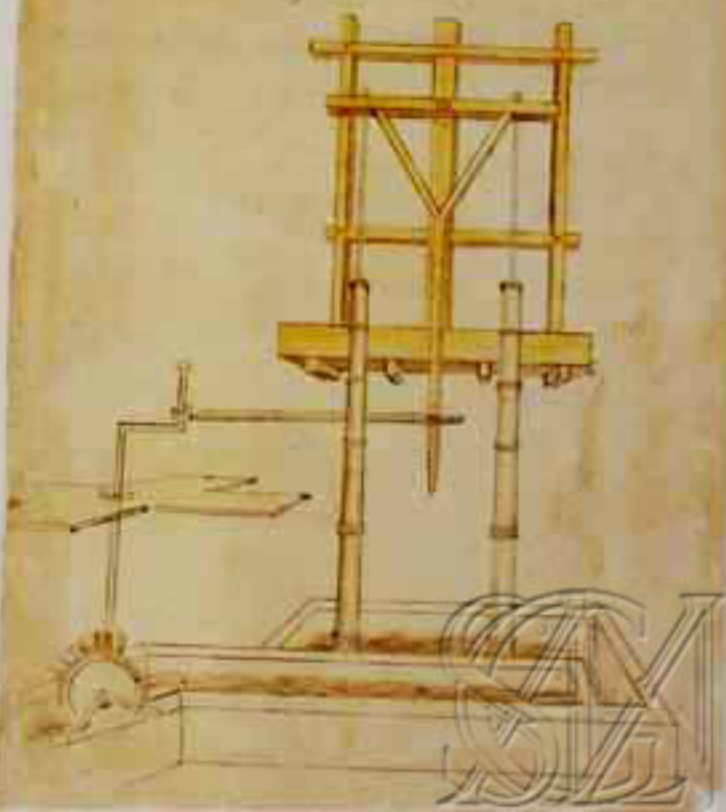
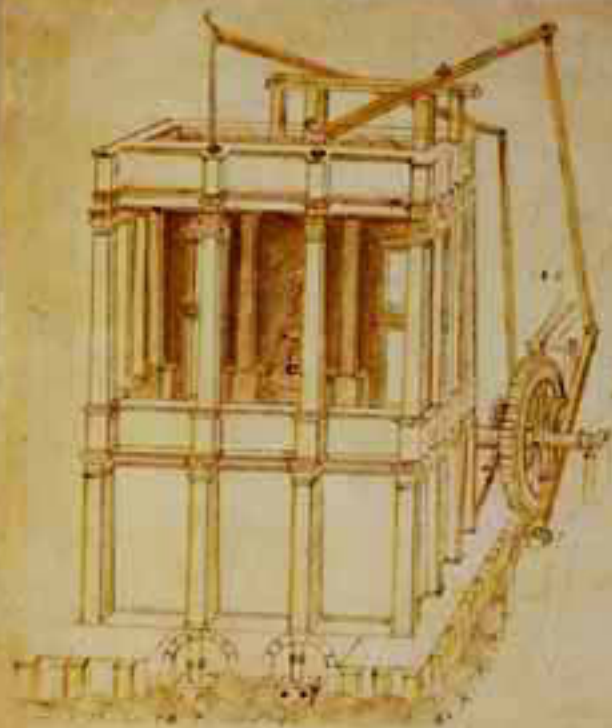
Handwritten text at the top of the page, likely bleed-through from the reverse side. The text is written in a cursive script and is partially obscured by the insect drawings.

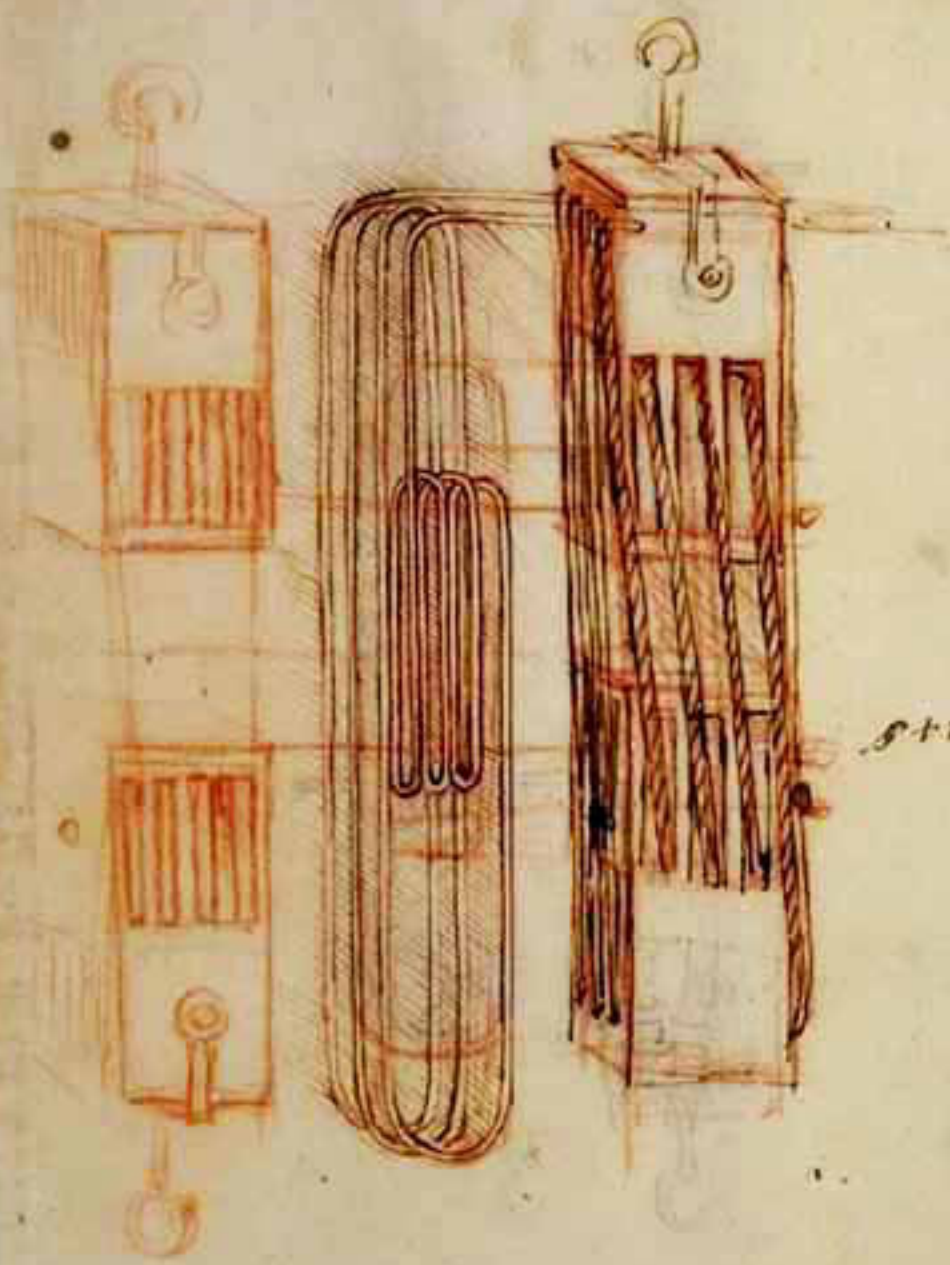


Handwritten text on the left side of the page, arranged in several lines. The script is consistent with the text at the top.

Handwritten text in the middle-left section, positioned between the insect drawings and the architectural sketches.







A. ...
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S+r



Handwritten text in a cursive script, likely a technical description or list of parts, located at the top left of the page.



Handwritten text in a cursive script, located in the middle left section of the page.



Handwritten text in a cursive script, located in the lower middle left section of the page.



Handwritten text in a cursive script, located in the lower middle right section of the page.



Handwritten text in a cursive script, located at the bottom left section of the page.



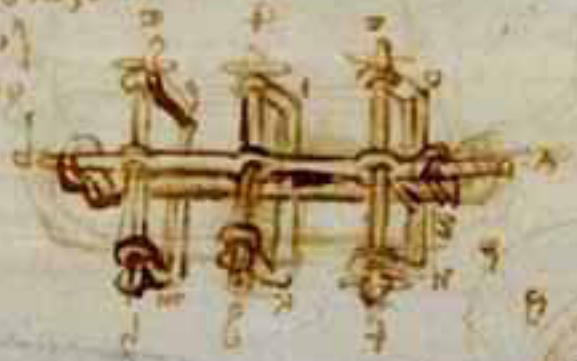


Handwritten text in a cursive script, likely describing the mechanism above.

Handwritten text in a cursive script, likely describing the mechanism above.

Handwritten text in a cursive script, likely describing the mechanism above.

Handwritten text in a cursive script, likely describing the mechanism above.



Handwritten text in a cursive script, likely describing the mechanism above.

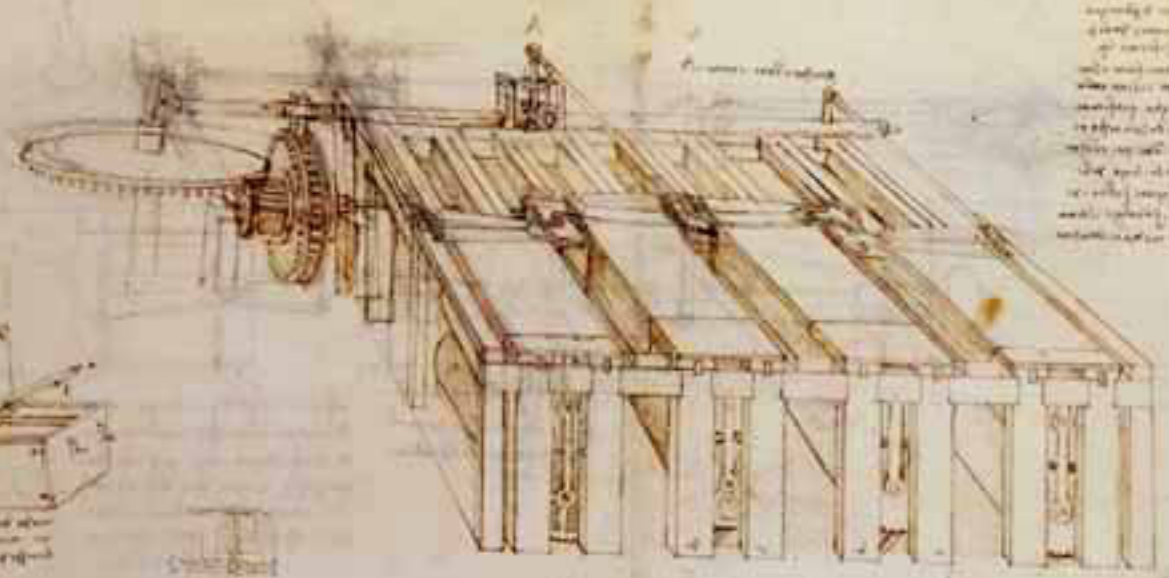
Handwritten text in a cursive script, likely describing the mechanism above.



Handwritten text in the top left corner, likely describing the mechanical details of the device shown in the sketches.



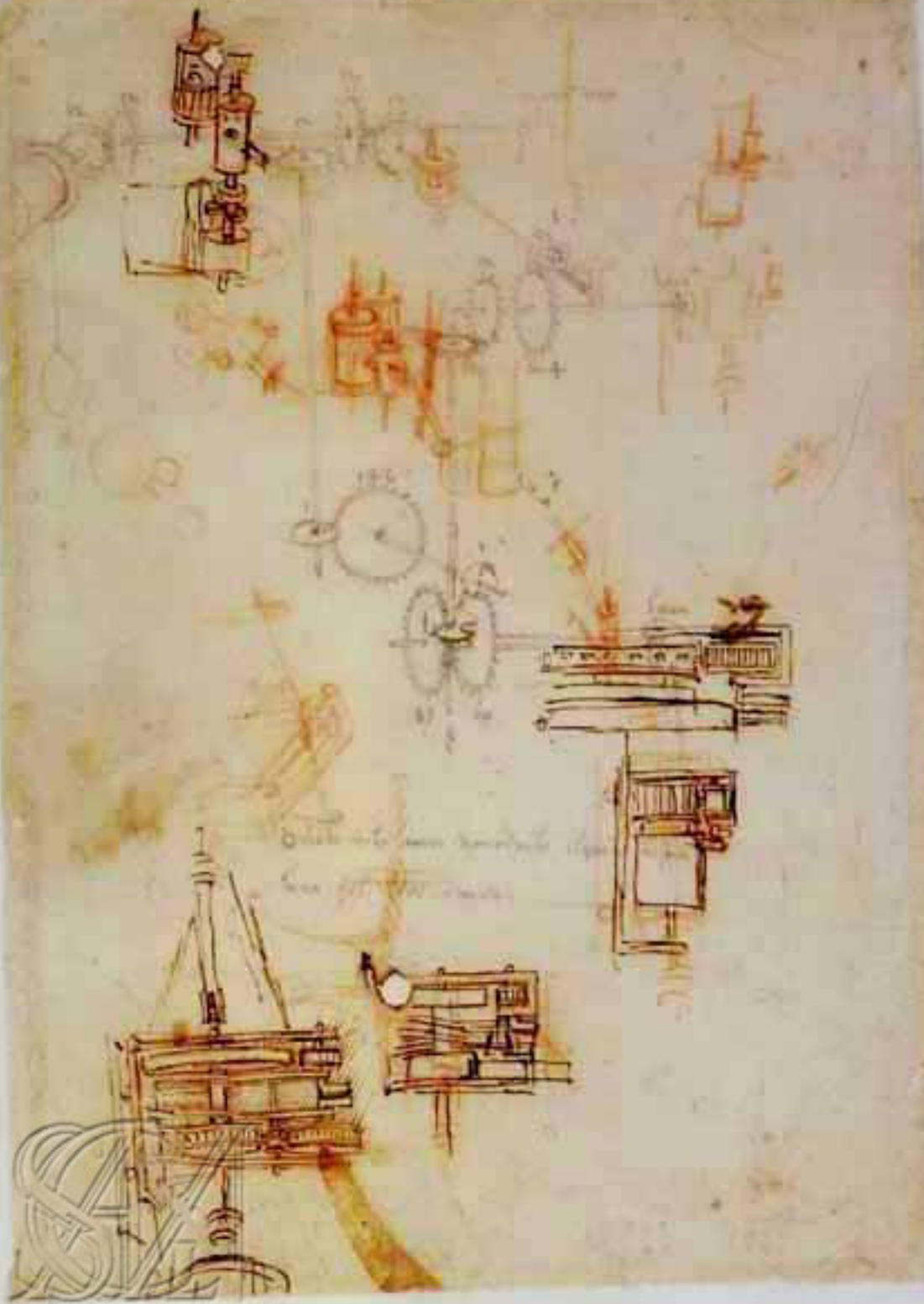
Handwritten text in the top right corner, providing further details or instructions related to the mechanical design.

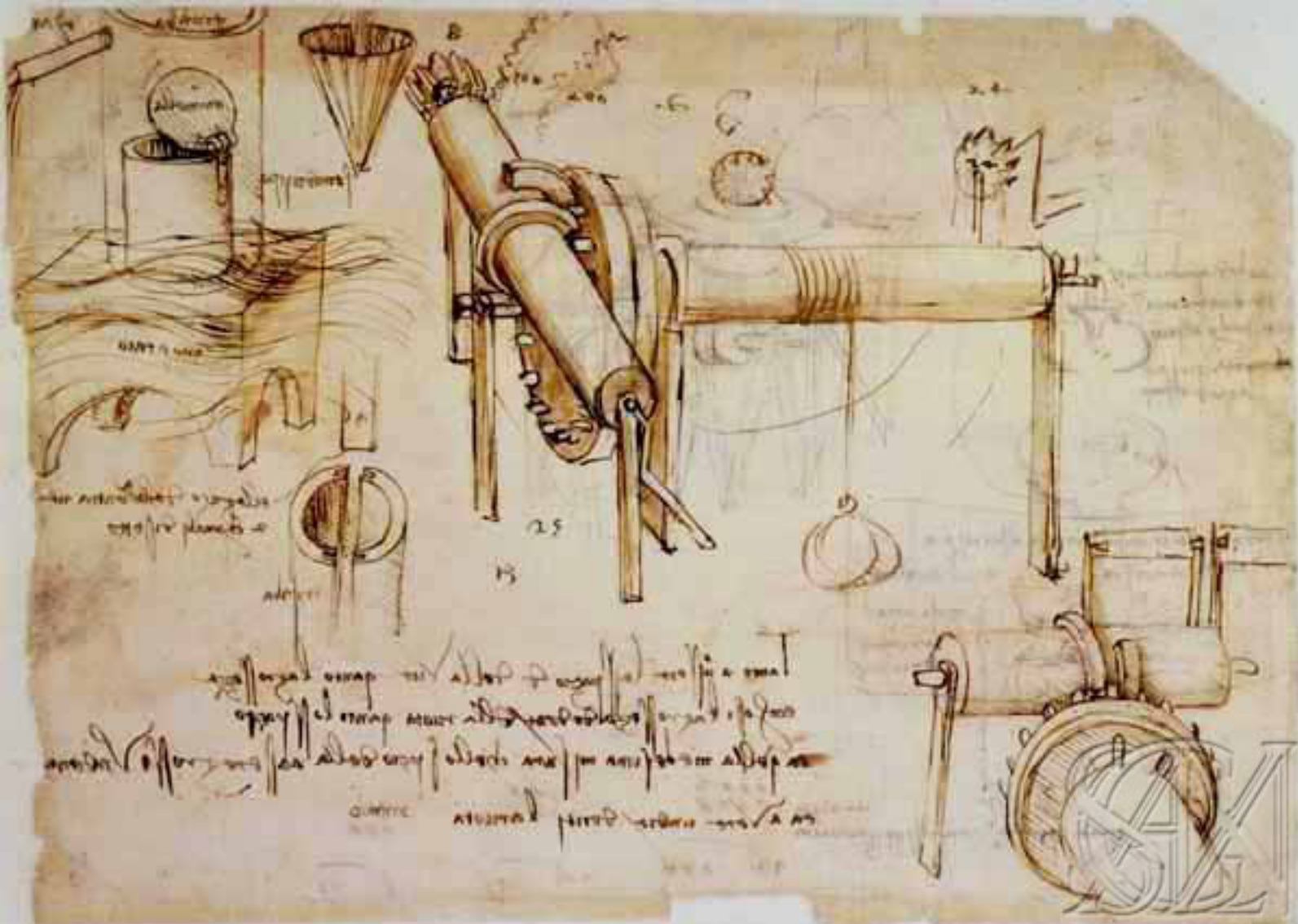


Handwritten text in the bottom center, likely a note or a signature related to the drawing.





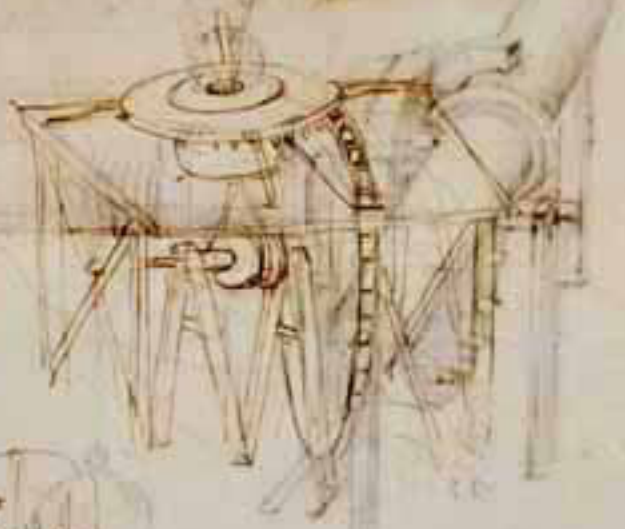




Handwritten notes in the top left corner, including the word "L'Esprit" and other illegible text.

Handwritten notes in the middle left section, including the word "L'Esprit" and other illegible text.

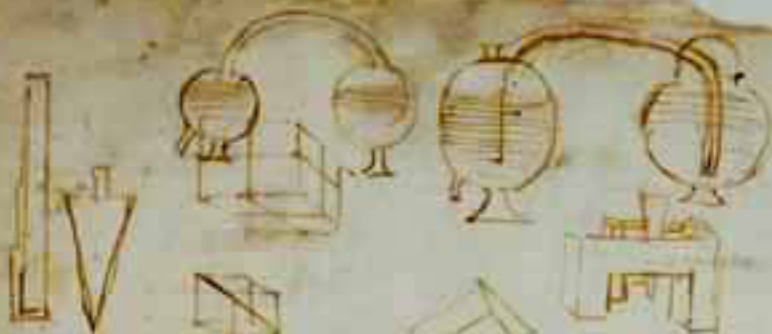
Handwritten notes in the bottom left section, including the word "L'Esprit" and other illegible text.



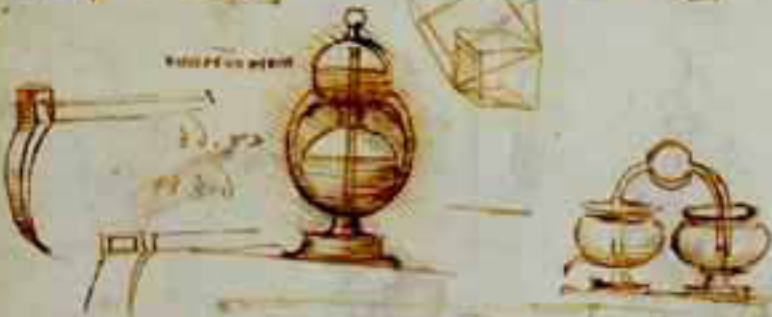
Large handwritten notes in the center-right area, including the word "L'Esprit" and other illegible text.

Handwritten notes at the bottom center, including the word "L'Esprit" and other illegible text.

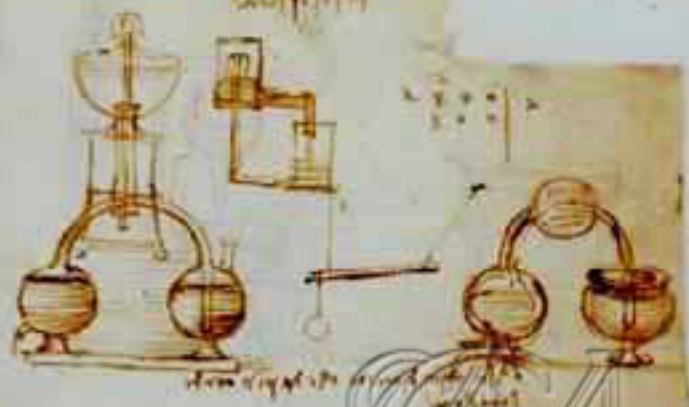




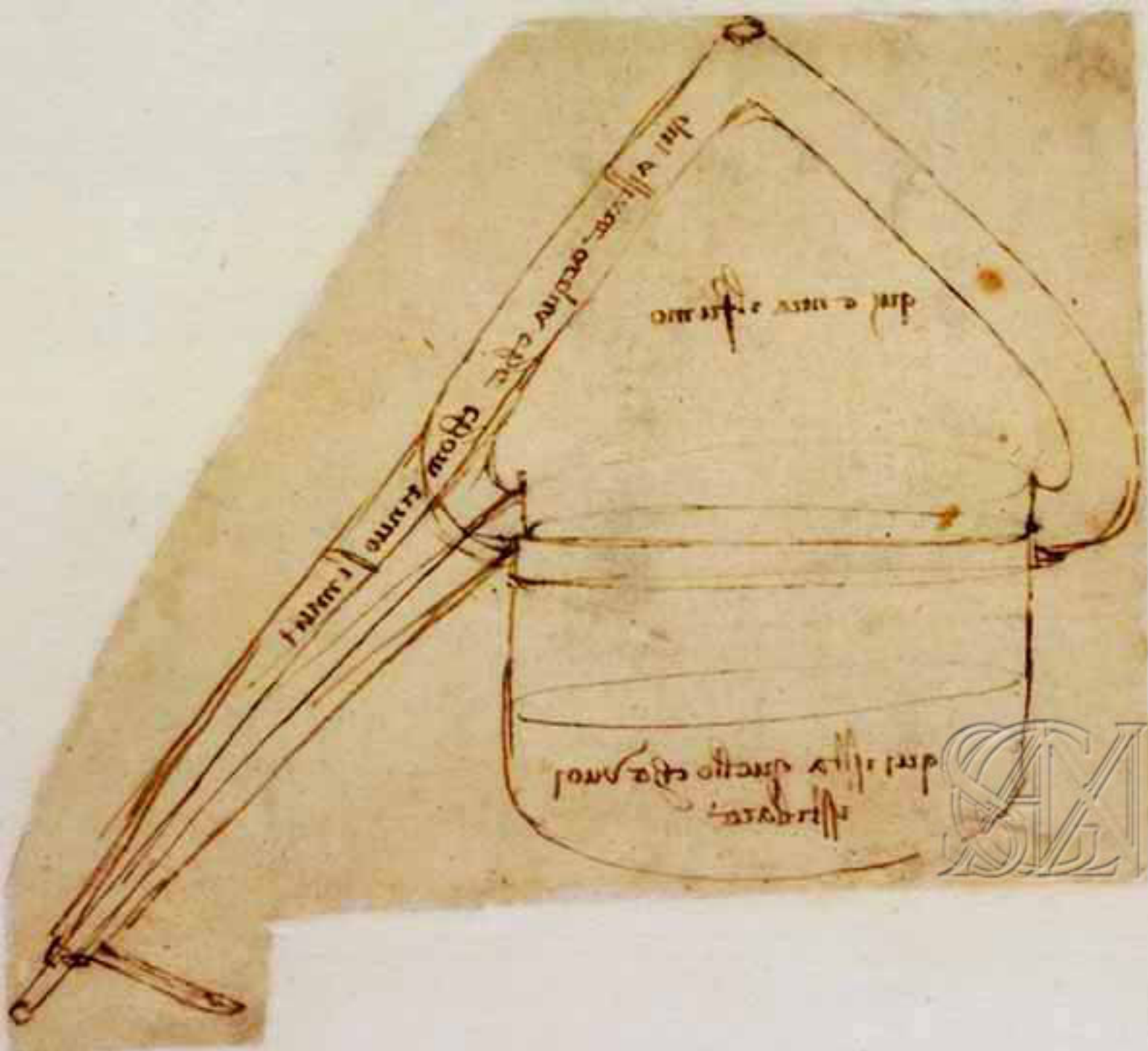
Handwritten text in a cursive script, likely describing the mechanical device shown in the sketch above.



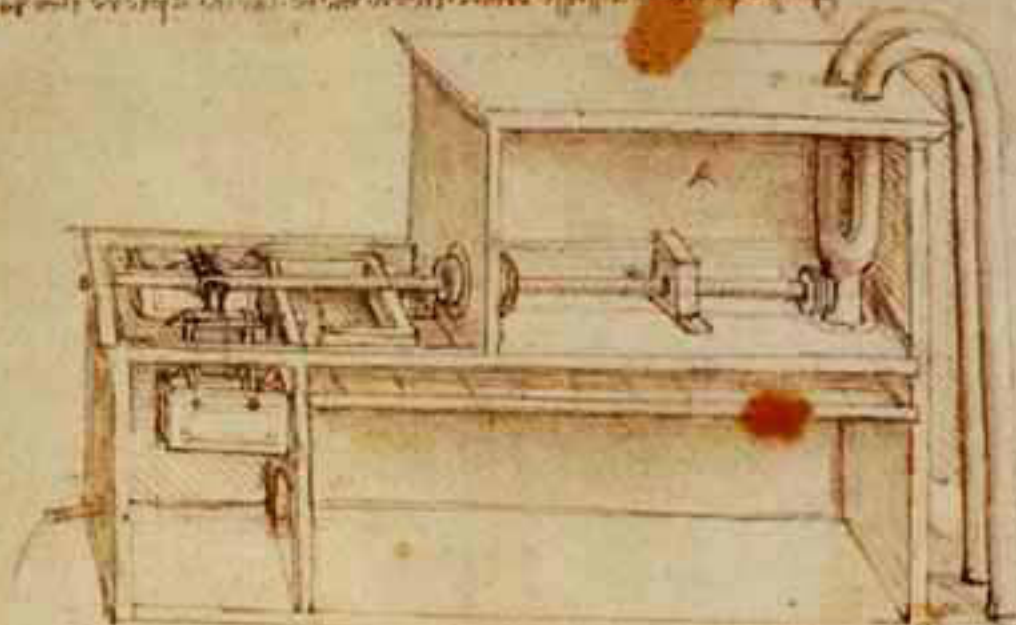
Handwritten text in a cursive script, likely describing the mechanical devices shown in the sketches above.



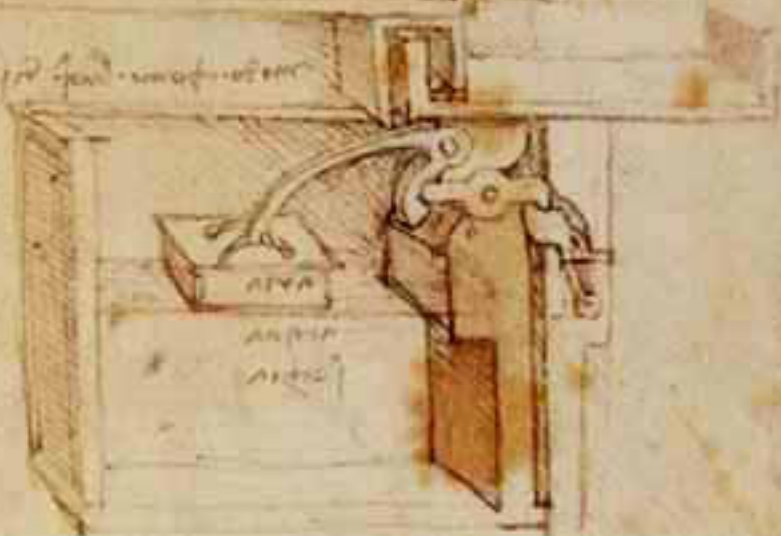
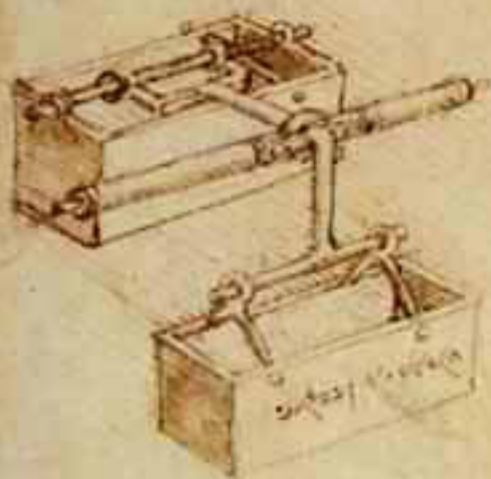
Handwritten text in a cursive script, likely describing the mechanical devices shown in the sketches above.

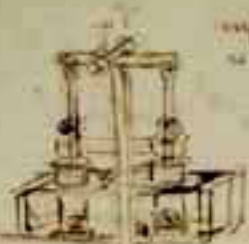


Handwritten text in a cursive script, likely a description of the mechanical device shown in the drawing.



Handwritten text in a cursive script, likely a description of the mechanical device shown in the drawing.





Handwritten text, possibly a title or description of the device, written in a cursive script.



Handwritten number '167' in the center of the page.

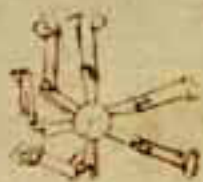


Handwritten text, possibly a description or notes related to the device, written in a cursive script.

Handwritten text at the bottom right of the page, possibly a signature or date.

Handwritten text at the very bottom of the page, possibly a title or description of the device, written in a cursive script.





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TELESCOPE
137

