

CON L105

Drawn by

Upper edge flashings

Technical drawing of a mechanical part, likely a bracket or support structure, showing dimensions and labels A, B, and C.

Dimensions:

- Horizontal Dimensions:**
 - A:** Total horizontal length of the top flange.
 - C:** Horizontal distance from the left vertical edge to the center of the bottom support.
- Vertical Dimensions:**
 - B:** Total vertical height of the part.
 - 30:** Vertical distance from the bottom edge to the center of the bottom support.
 - 10:** Vertical distance from the center of the bottom support to the top edge of the right vertical section.
 - 50:** Total vertical height of the right vertical section.
- Angles and Slopes:**
 - 30,0°:** Angle of the bottom support relative to the horizontal.
 - 30,0°:** Angle of the right vertical section relative to the horizontal.
 - 10:** Slope of the left vertical edge relative to the horizontal.
 - 15:** Slope of the bottom support relative to the horizontal.
 - 16:** Slope of the right vertical section relative to the horizontal.
- Other Features:**
 - 13:** Horizontal distance from the right edge of the top flange to the center of the bottom support.
 - 10:** Horizontal distance from the center of the bottom support to the right edge of the top flange.
 - 10:** Horizontal distance from the center of the bottom support to the right edge of the right vertical section.

Material thickness	Dimension A
Length	Dimension B
Coating	Dimension C
Colour	

These flashings will be used, when Metehe Concertto-sheet has not been cut on the edge of the opening.