

Info block: (unless specified otherwise)

PDF  DXF  DWG

Remove sharpe edges

Tool :

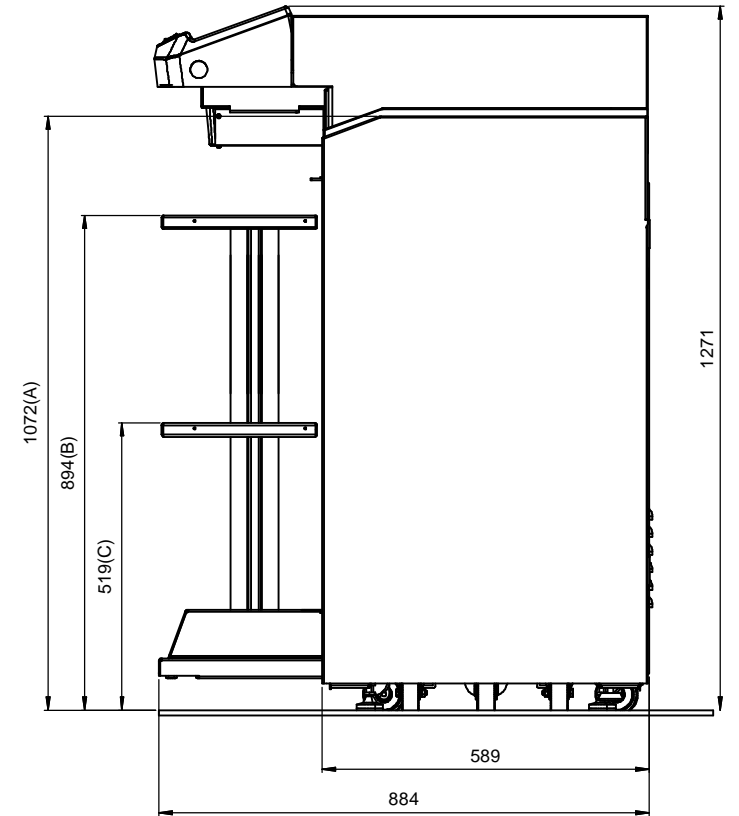
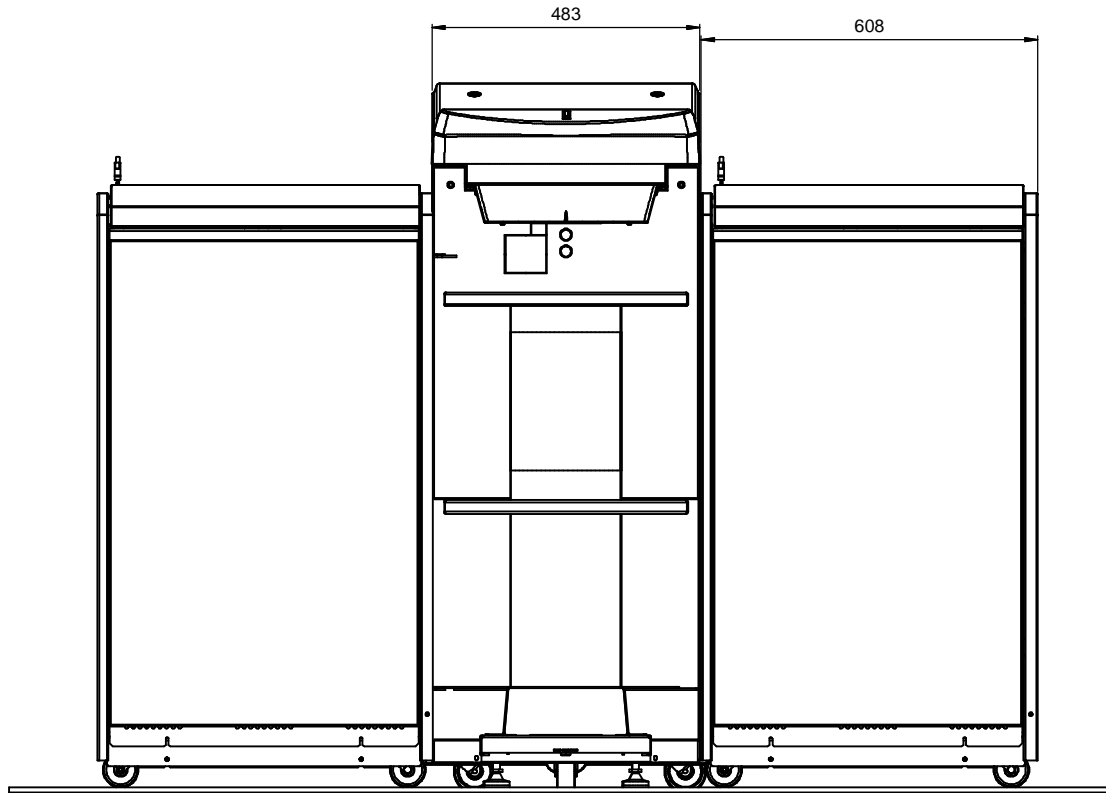
V - Die :

Colour :

End Product

Semi Manufactured

Rev.	Description	By	Date
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A = Can load height.  
 B = Maximum height electric cantable.  
 C = Minimum height electric cantable.

ALL DIMS ACC. TO NEN-ISO 2768 M UNLESS OTHERWISE SPECIFIED		CONFIDENTIAL PROPRIETARY MATERIAL. All design, reproduction, manufacturing, sale & other rights of items shown here on or of articles fabricated therefrom are expressly reserved by FAST & FLUID MANAGEMENT		DRAWING ACCORDING TO NEN-ISO 1101 NEN-ISO 406 NEN 3634	Projection 
0,5-6 ° 0,1	120-400 ° 0,5	SHORTEST SIDE	50-120 ° 20'	Size: A2	Unit : mm
6-30 ° 0,2	400-1000 ° 0,8	< 10 ° 1'	120-400 ° 10'	Project : Euro AT	Drawn :
30-120 ± 0,3	1000-2000 ° 1,2	10-50 ° 30'	> 400 ° 5'	Dim. :	Material :
<b>FAST &amp; FLUID MANAGEMENT THE NETHERLANDS</b> A Unit of IDEX Corporation P.O. Box 220   2170 AE Sassenheim Huis van Doornweg 311   2171 RZ Sassenheim Telephone +31 (0)252 240 800 Fax +31 (0)252 240 880   www.fast-fluid.com				Name:	Partnr:
Date :6/7/2004					Assembly partnr: