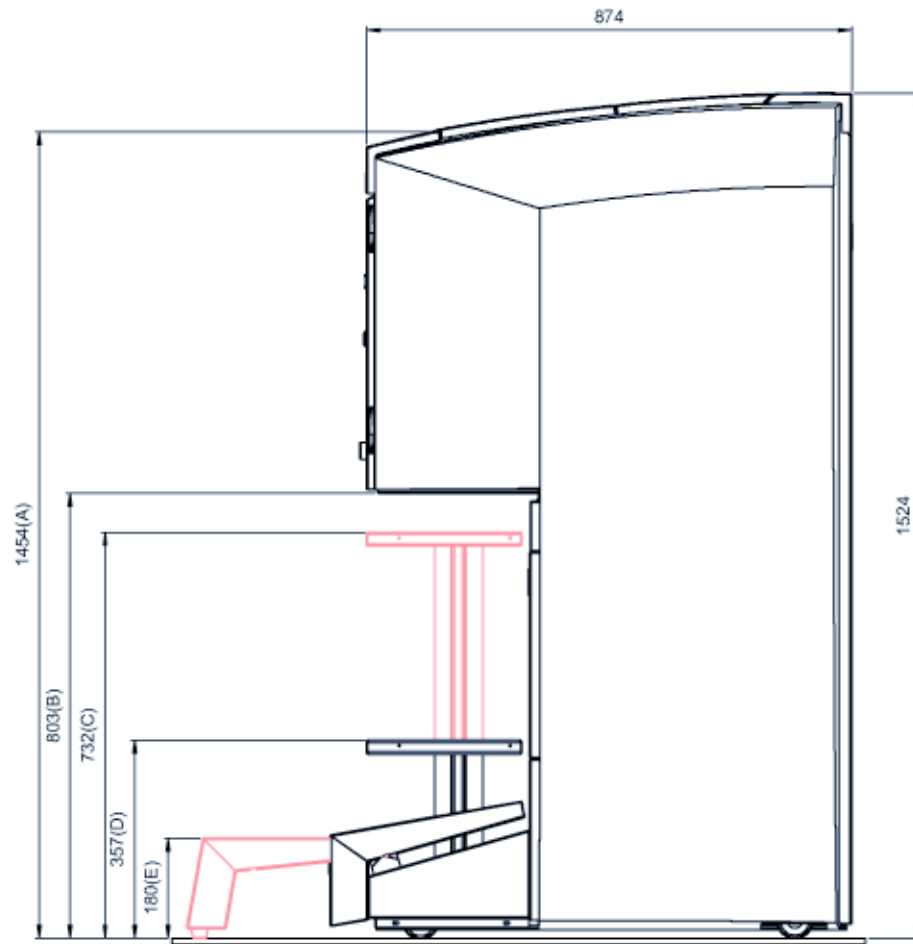
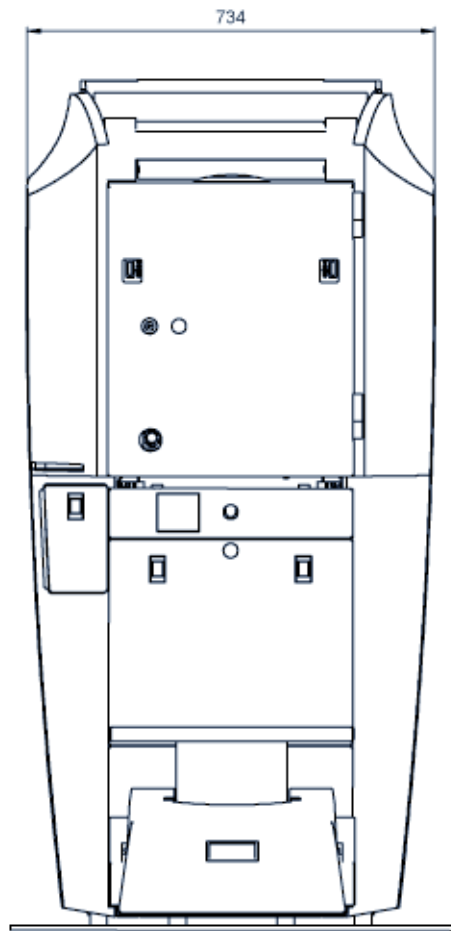


Info block to be used only if not otherwise specified
 POF DXF DWG
 Remove sharp edges
 Tool:
 V-Die:
 Colour:
 End Product
 Semi Manufactured

Rev.	Description	By	Date
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- A = Can load height.
- B = Bottom switch plate.
- C = Maximum height electric cantable.
- D = Minimum height electric cantable.
- E = Step height.

ALL DIMS ACC TO IEC 60730-1 UNLESS OTHERWISE SPECIFIED 0.4-4.0m 120-400 x 0.8 SHORTEST SIDE 80-120 x 4.2" 5-20 40.2 400-1000 x 0.8 " 10 x 4.7" 120-400 x 4.7" 30-120 20.3 1000-2000 x 1.2 " 10 x 5.31" 1440 x 5.7"		CONFIDENTIAL PROPRIETARY MATERIAL All design, reproduction, manufacturing and 3rd party copies of these drawings are an intellectual property violation and are strictly prohibited by IEC & FLUID MANAGEMENT	TECHNICAL DRAWING IEC-ISO 406 IEC-ISO 406 IEC 384	Projection
Size: A2	Unit: mm	Date: 7/28/2004		
Project:	Drawn:	Assembly partnr:		
Dim:	Material:			
Name:	Partnr:			

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