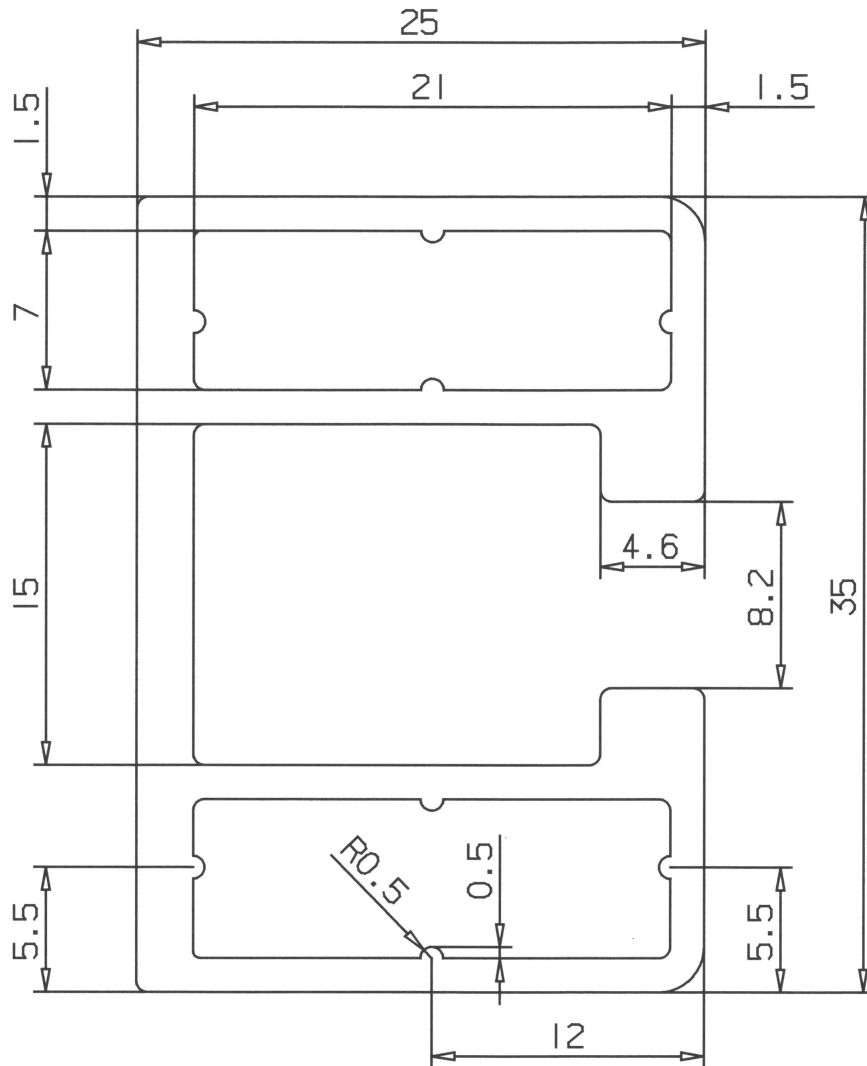


1:1



3:1

Ix	3.70 cm <sup>4</sup>
Wx	2.11 cm <sup>3</sup>
Iy	2.29 cm <sup>4</sup>
Wy	1.71 cm <sup>3</sup>

FULL RAD		●R0.3	+R1.0	Primary surface	Not visible surface
				Secondary surface	Identification area
S B	Ref.	Visib. surf. YES	Net. P.m.	Customer nr:	
Ø.c.a.s.	42	Kg/m 0.748	Gen. thickn. 1.5	Gen. Rad. 0.5	Insp.
P.m.	175	Alloy AW-6063 T6	Straightn. EN 755-9		Acc.
S.a.	277	Toler. EN 755-9	Flatness EN 755-9		T-no.
Surf.gatæg.	2NE	Anod. YES	Identif. NO	Torsion EN 755-9	No.