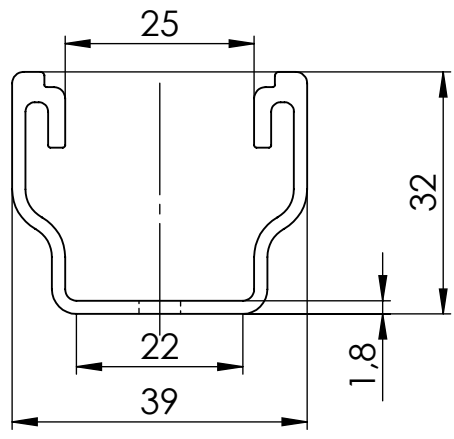
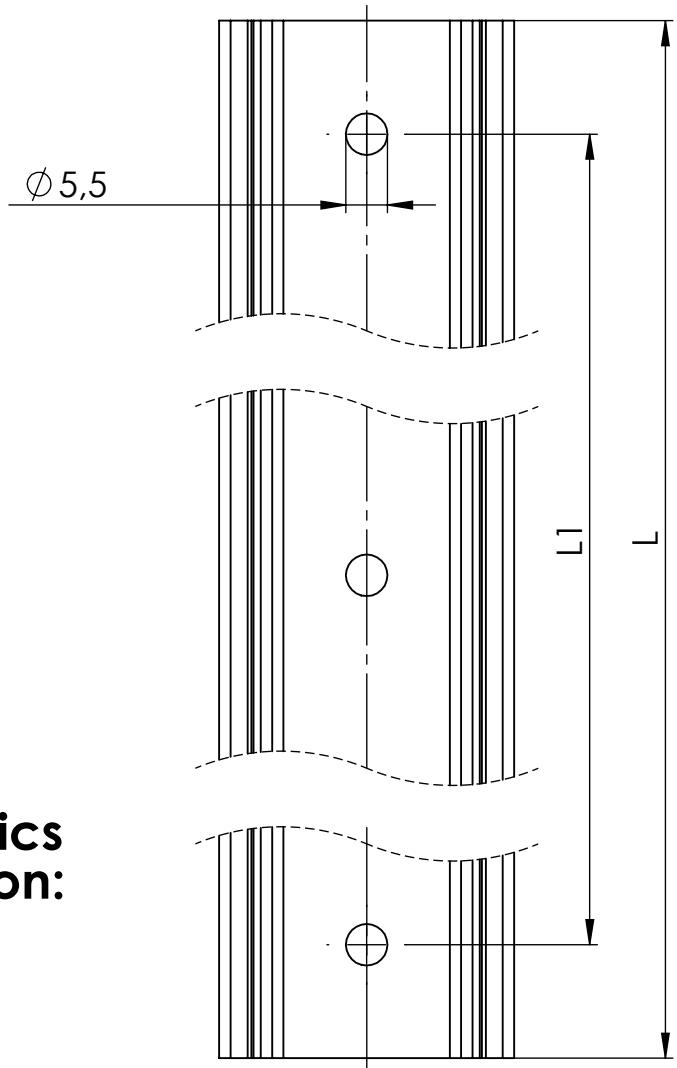


A

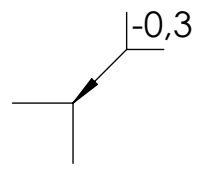


B



C

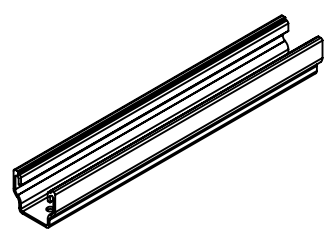
D



Characteristics for calculation:

A = 215,82 mm²
 I_y = 26604 mm⁴
 I_z = 47383 mm⁴
 W_y = 1654,2 mm³
 W_z = 2429,5 mm³

M 1:2



Art. - Nr.	Bezeichnung	Länge L [mm]	Länge L1 [mm]	Ø6
2000471	MultiRail 420	4200	-	
2000901	MultiRail 10	100	70	2x
2000902	MultiRail 25	250	220	2x
2001984	MultiRail 25/3	250	2x110	3x

 <p>K2 Systems GmbH Industriestr. 18 71272 Renningen 07159/42059-0</p>	Designation:		Data sheet MultiRail		
	Name	Date	Material:	Item no.:	see table

Designed	M. Wiggers	25.07.2013	EN AW 6063 T66	Item no.:		
Approved	M. Winterhalter	26.07.2013	Surface: blank	Drawing no.:	01-55-00X	All dimensions in mm
Last change	M. Preiß	21.08.2017	Weight: ca. 583,5g/m	Scale:	1:1	Tolerances DIN EN 755-9