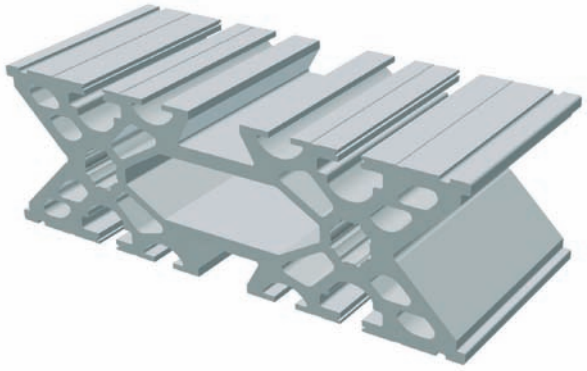
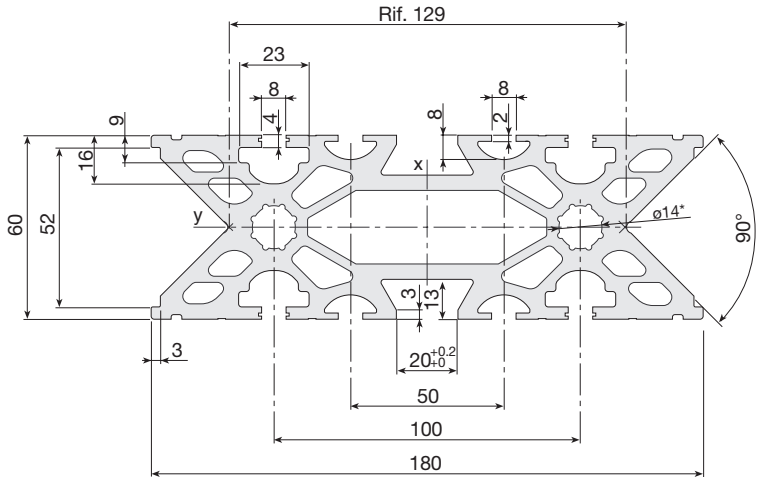




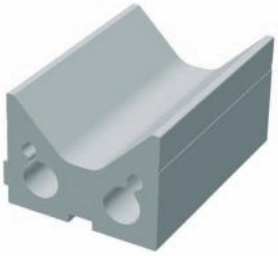
SYS1-G	Code 302.0001	
Size	60x180	mm
Weight	12	Kg/m
Max. length	7,5	m
Moment of inertia (Ix)	12.350.000	mm^4
Moment of inertia (Iy)	1.600.000	mm^4
Bending section module (Wx)	137.220	mm^3
Bending section module (Wy)	53.330	mm^3

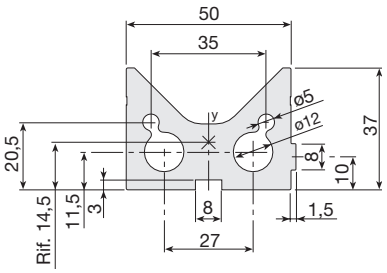
*Holes for M16 thread and PVS® connectors

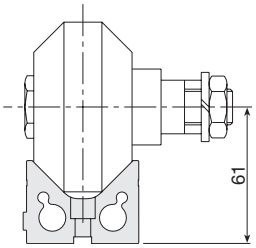
SYS1-G	*Best.-Nr. 302.0001*	
Abmessungen	*60x180*	*mm*
Gewicht	*12*	*Kg/m*
Höchstlänge	*7,5*	*m*
Trägheitsmoment (Ix)	*12.350.000*	*mm^4*
Trägheitsmoment (Iy)	*1.600.000*	*mm^4*
Widerstandsmoment (Wx)	*137.220*	*mm^3*
Widerstandsmoment (Wy)	*53.330*	*mm^3*

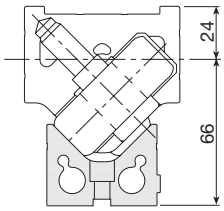
**Bohrungen für Gewinde M16 und PVS®-Verbinder*

Single track guide / *Einzelbahn-Führungsschiene*





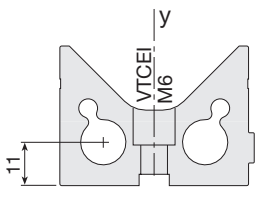




SYS1-H	Code 302.0552	
Weight	3,2	Kg/m
Max. length	6	m
Moment of inertia (Ix)	103.500	mm^4
Moment of inertia (Iy)	292.000	mm^4

SYS1-H	*Best.-Nr. 302.0552*	
Gewicht	*3,2*	*Kg/m*
Höchstlänge	*6*	*m*
Trägheitsmoment (Ix)	*103.500*	*mm^4*
Trägheitsmoment (Iy)	*292.000*	*mm^4*

Special machining on demand / *Sonderbearbeitungen auf Anfrage*



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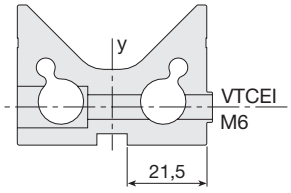
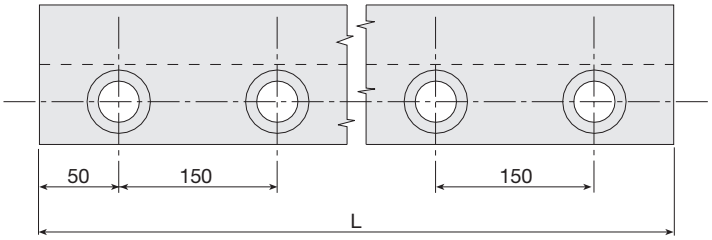
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