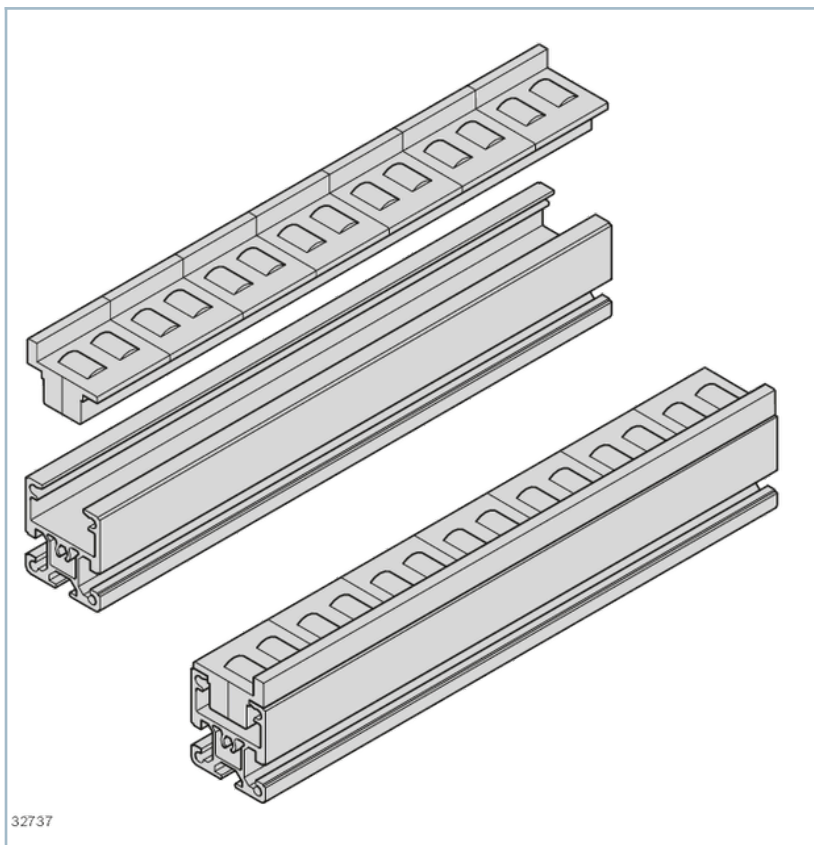


Section profiles SP/...



- Economical solution for manual slide sections
- Roller elements can be clipped in

Product description



Dimensions

[illegible]

SP 2/B

$A = 10,4 \text{ cm}^2$
 $I_x = 49,6 \text{ cm}^4$
 $I_y = 25,8 \text{ cm}^4$
 $W_x = 12,1 \text{ cm}^3$
 $W_y = 11,5 \text{ cm}^3$
 $m = 2,8 \text{ kg/m}$

Technical drawing of a double-channel profile (SP 2/B) showing dimensions and properties.

Dimensions (mm):

- Top flange width: 45
- Top flange thickness: 39
- Web thickness: 25
- Hole diameter: $\varnothing 5,5$
- Bottom flange width: 20
- Bottom flange thickness: 10
- Total height: 75
- Distance between flange centers: 28

Properties:

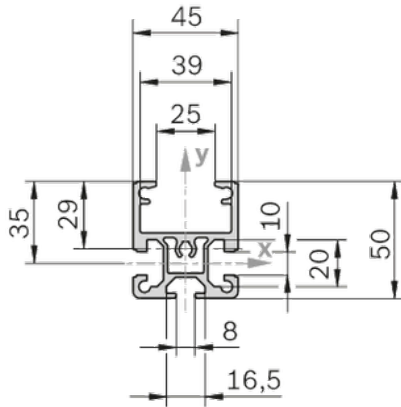
- $A = 10,4 \text{ cm}^2$
- $I_x = 49,6 \text{ cm}^4$
- $I_y = 25,8 \text{ cm}^4$
- $W_x = 12,1 \text{ cm}^3$
- $W_y = 11,5 \text{ cm}^3$
- $m = 2,8 \text{ kg/m}$

Coordinate system (x, y) is centered on the web.

Section profile SP 2, B-50

SP 2/B-50

$A = 6,9 \text{ cm}^2$
 $I_x = 16,1 \text{ cm}^4$
 $I_y = 16,9 \text{ cm}^4$
 $W_x = 5,3 \text{ cm}^3$
 $W_y = 7,5 \text{ cm}^3$
 $m = 1,9 \text{ kg/m}$

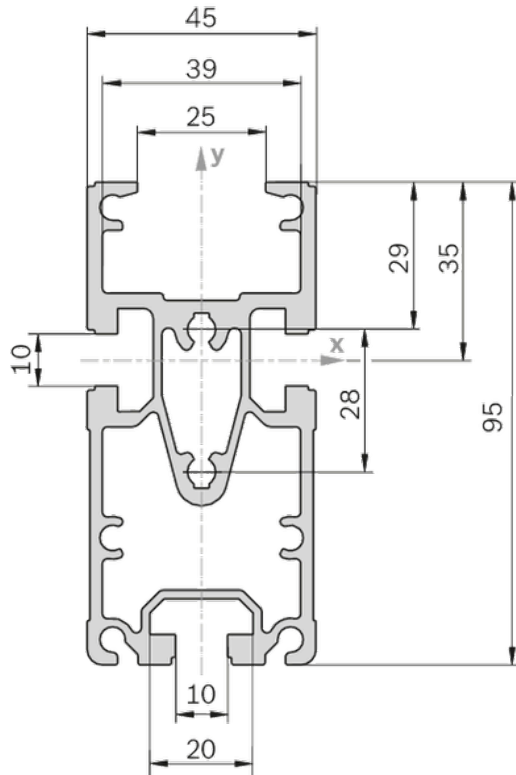


32743

Section profile SP 2, B-100

SP 2/B-100

$A = 11,9 \text{ cm}^2$
 $I_x = 95,1 \text{ cm}^4$
 $I_y = 30,4 \text{ cm}^4$
 $W_x = 20,0 \text{ cm}^3$
 $W_y = 13,5 \text{ cm}^3$
 $m = 3,2 \text{ kg/m}$



32744

SP 2/BH

Technical drawing of a mechanical part with the following dimensions:

- Overall width: 45
- Overall height: 75
- Inner width (top): 36
- Inner width (bottom): 22
- Inner height (left): 10
- Inner height (right): 22
- Distance from left edge to centerline: 25
- Distance from right edge to centerline: 35
- Distance from bottom edge to centerline: 10

32745

Ordering codes

	Groove	L			No.
		mm			
Section profile SP 2/R	8	50 ... 6070			3842992676
SP 2/B Section Profile	10	60 ... 6000			3842992884
Section profile SP 2/B 16x6070mm	10	6070	16		3842532695
Section Profile SP 2/B-50	8, 10	60 ... 6000			3842992903
Section profile SP 2/B-50, L6070	8, 10	6070	20		3842532697
Section Profile SP 2/B-100	10	60 ... 6000			3842993259
Section profile SP 2/B-100, L6070	10	6070	16		3842532608
Section profile SP 2/R, L6070		6070		1	3842508553
Section Profile SP 2/B-100	10	6070		1	3842532592
Section Profile SP 2/B-50	8, 10	6070		1	3842532670
Section profile SP 2/BH, L6070	10	6070	16		3842532696
SP 2/B Section Profile	10	6070		1	3842532698
Section Profile SP 2/BH	10	6070		1	3842532699
Section Profile SP 2/BH	10	60 ... 6000			3842990409