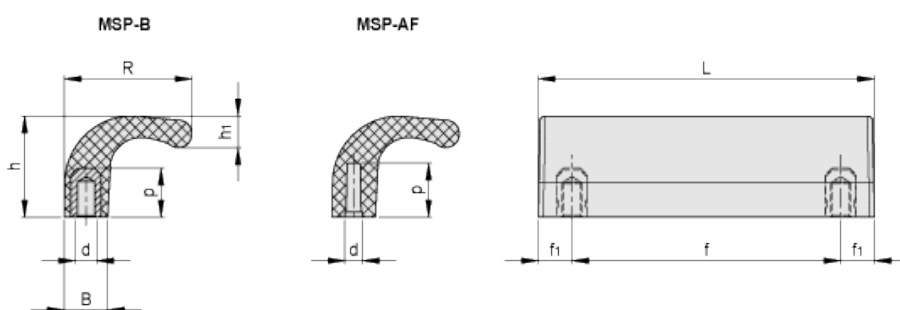


MSP.

Solid guard safety handles



ELESA Original design



Elesa Standards		Main dimensions						Mounting holes		F1	F2	L2	Weight	
Code	Description	f	L	h	h ₁	B	f ₁	R	d	p	[N]	[N]	[J]	g
43961	MSP.100-B M6	80±0.5	100	30	8.7	13	10	38	M6	10	3000	1900	10	54
43965	MSP.100-AF 4.8	80±0.5	100	30	8.7	13	10	38	4.5	14	700	900	7	47

Material

Glass-fibre reinforced polyamide based (PA) technopolymer. Resistant to solvents, oils, greases and other chemical agents.

Colour

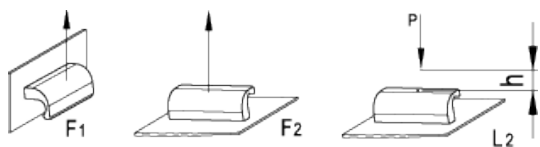
Grey-black, matte finish.

Standard executions

- MSP-B: brass boss, threaded blind hole. Fitting by means of no. 2 M6 screws (maximum length same as the panel thickness + 10 mm), not included in the supply.
- MSP-AF: fitting by means of no. 2 self-tapping screws for plastic materials Ø5 (UNI ISO 7049) (maximum length same as the panel thickness + 12 mm), not included in the supply.

Technical data

Tensile stress and impact strength: F1, F2 and L2 values reported in the table are the result of breaking tests, carried out with the appropriate dynamometric equipment, under the test conditions shown in the figure with ambient temperature.



$$L [J] = P [N] \cdot h [m]$$



STANDARD MACHINE ELEMENTS WORLDWIDE

