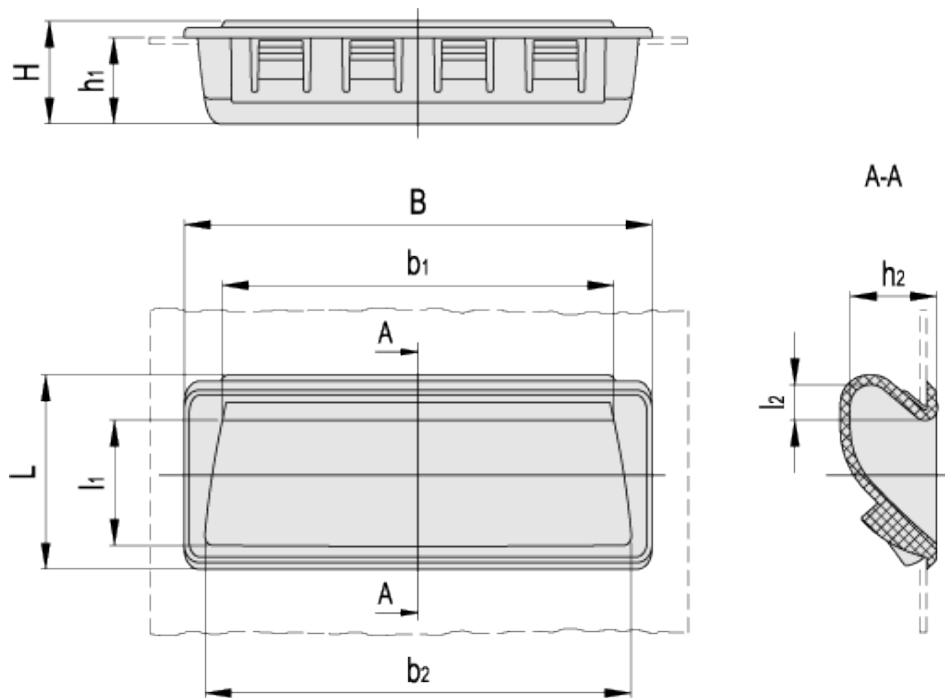


# PR-PF

Flush pull handles  
snap-in assembly



ELESA Original design



## technical informations

### Standard executions

Snap-in assembly (see Assembly Instructions).

- PR-PF: glass-fibre reinforced polyamide based (PA) technopolymer, grey-black, orange and light grey colours, matte finish.

- PR-PF-AE-V0: glass-fibre reinforced polyamide based (PA) technopolymer certified self-extinguishing UL-94 V0, grey-black colour, matte finish.

Resistant to solvents, oils, greases and other chemical agents.

### Ergonomy and design

A modern design thanks to the compact shape. The internal profile of the cavity offers a safe, comfortable and ergonomic grip.

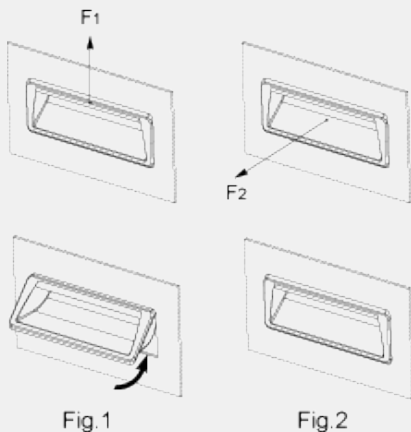
## Technical data

The "V0" certification in accordance with UL-94 V (Underwriters Laboratories) indicates that on a plastic test sample with specific shape and dimensions, in the vertical position, the flame is extinguished within 10 seconds, without generating any incandescent drops.

The lifting (F1) and pull out (F2) resistance values reported in the table are the result of tests carried out in laboratory with handles assembled on strengthened metal sheet panels with thickness = 1.5 mm (strengthened for test purposes).

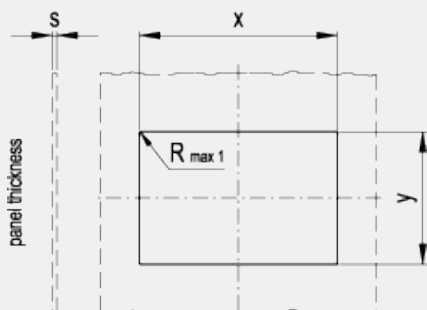
## Assembly instructions

- 1) Drill the handle housing according to the template dimensions reported in the table.
- 2) Remove all drilling burrs before fitting the handle.
- 3) Fit the upper part of the handle into the housing (Fig. 1).
- 4) Press onto the lower part until the handle is completely snapped in (Fig. 2).



### Drilling template

(remove all drilling burrs before fitting the handle)



PR.92-PF			PR.137-PF	
s	x	y	x	y
0.7+1	87.5 <sup>+0.2</sup>	30.5 <sup>±0.1</sup>	132 <sup>+0.2</sup>	30.5 <sup>±0.1</sup>
1+1.5	87.5 <sup>+0.2</sup>	30.7 <sup>±0.1</sup>	132 <sup>+0.2</sup>	30.7 <sup>±0.1</sup>
1.5+2	87.5 <sup>+0.2</sup>	31.7 <sup>±0.1</sup>	132 <sup>+0.2</sup>	31.7 <sup>±0.1</sup>
2+2.2	87.5 <sup>+0.2</sup>	31.7 <sup>±0.1</sup>	132 <sup>+0.2</sup>	31.7 <sup>±0.1</sup>
PR.92-PF AE-V0			PR.137-PF AE-V0	
s	x	y	x	y
0.7+1	87.5 <sup>+0.2</sup>	30.7 <sup>±0.1</sup>	132 <sup>+0.2</sup>	30.6 <sup>±0.1</sup>
1+1.5	87.5 <sup>+0.2</sup>	30.9 <sup>±0.1</sup>	132 <sup>+0.2</sup>	30.8 <sup>±0.1</sup>
1.5+2	87.5 <sup>+0.2</sup>	31.9 <sup>±0.1</sup>	132 <sup>+0.2</sup>	31.8 <sup>±0.1</sup>
2+2.2	87.5 <sup>+0.2</sup>	31.9 <sup>±0.1</sup>	132 <sup>+0.2</sup>	31.8 <sup>±0.1</sup>



Standard Elements		Main dimensions										F1	F2	Weight
Code	Description	B	L	H	h <sub>1</sub>	h <sub>2</sub>	b <sub>1</sub>	b <sub>2</sub>	l <sub>1</sub>	l <sub>2</sub>	[N]	[N]	g	
51955-C1	PR.92-PF-C1	92	37	19	17	17	76	83	25	7	1800	500	19	
51955-C2	PR.92-PF-C2	92	37	19	17	17	76	83	25	7	1800	500	19	
51955-C3	PR.92-PF-C3	92	37	19	17	17	76	83	25	7	1800	500	19	
150701-C1	PR.92-PF-AE-V0-C1	92	37	19	17	17	76	83	25	7	1800	500	19	
51958-C1	PR.137-PF-C1	137	37	19	17	17	122	128	25	7	1800	500	28	
51958-C2	PR.137-PF-C2	137	37	19	17	17	122	128	25	7	1800	500	28	
51958-C3	PR.137-PF-C3	137	37	19	17	17	122	128	25	7	1800	500	28	
150711-C1	PR.137-PF-AE-V0-C1	137	37	19	17	17	122	128	25	7	1800	500	28	



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