

Planning support for media and communication poles

With our planning aid, you can design your media pole exactly according to your requirements. Just fill out the form below. On page 2, you can specify your design requirements for the panel and the doors of your media pole.

Project name:

Contact data:

Planner/installation engineer:

Number of poles:

Desired delivery date:

Room height

(up to max. 3,315 mm as standard):

Components (structured from top to bottom)

1 Ceiling panel required?

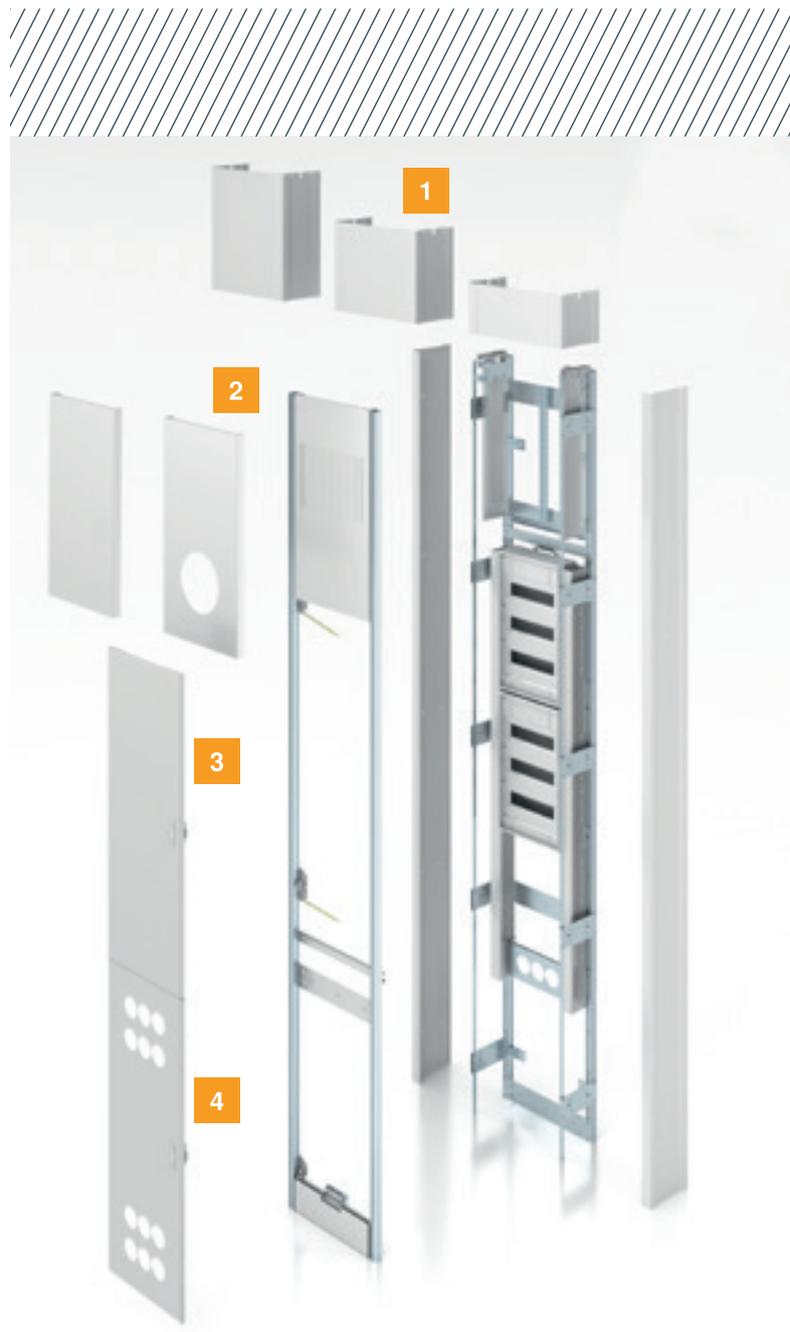
ISSMKS BL RW 190	ISSMKS BL RW 355	ISSMKS BL RW 520
2,820–2,985 mm	2,985–3,150 mm	3,150–3,315 mm

2 Acoustic panel (height = 700 mm)

3 Distributor panel door (lockable, with and without perforation (68 mm cut-outs, rectangular cut-outs), height = 990 mm)

4 Device panel door (lockable, with and without perforation (68 mm cut-outs, rectangular cut-outs), height = 990 mm)

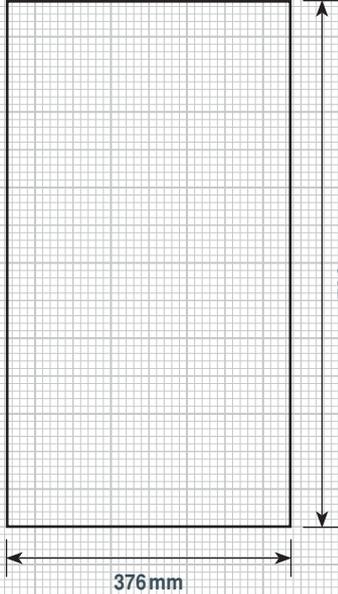
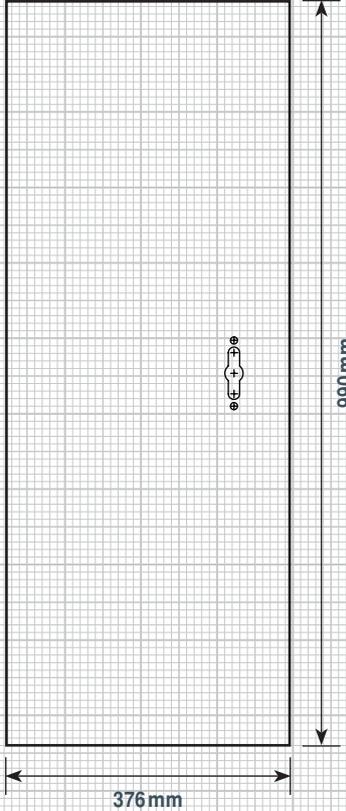
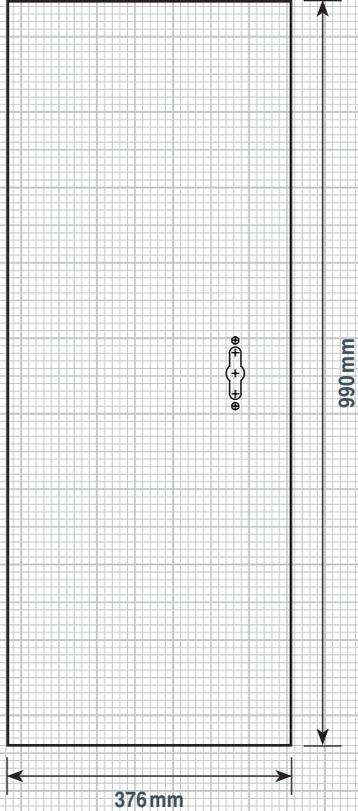
Other notes:



Standard colour RAL 9010

Your design requirements for the panel and the doors

Please draw the desired openings in the appropriate templates.

2 Acoustic panel	3 Distributor panel door	4 Device panel door
		

Note: Deviating configurations in the height of doors or the panel, as well as other colours, can also be shown using the planning support. These media poles may take longer to deliver.