

## Signpost ceiling mounted RD

Significant round elements characterize the consistent design of the guidance system.



rohr+fläche



The ceiling mounted direction signs of the **rohr+fläche** system are available in a wide range of different materials, dimensions and designs. This means that practically no situation is conceivable in which a costly custom design would be required. The surface design of the signs with lettering, signs, arrows, color and graphics can be individually adapted to the customer. The significant round elements form the recurring identity for all parts of the signage system. The photo shows a ceiling sign with a height of 300 mm and a width of 1,200 mm.

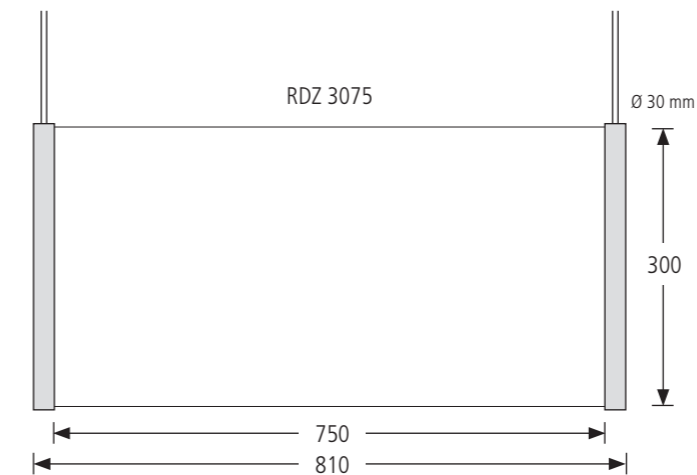
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The lateral profile grooves allow the insertion of individual panel materials up to 8 mm thick.



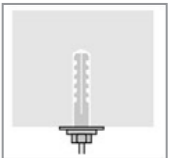
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With ceiling mounted signs, there is no need to think about dusty chains and hooks. The rope suspension system from **rohr+fläche** works with fine steel ropes and elegant, adjustable clamping bushes that can be adjusted at the push of a button. We place special emphasis on the ceiling connection: The fine cable is pressed directly into the screw, so that only the screw head with washer is visible on the ceiling. However, the system also allows other fastening options – for example, the tube can extend to the ceiling or a rigid pendulum rod can connect the signpost to the ceiling anchor. When deciding on a particular width, attention must be paid to the deflection stability of the surface material. For narrow, long signs we recommend double-walled aluminum panels.



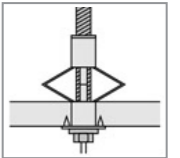
### Solid ceilings

Dowel screw with pressed-in rope for solid ceilings.



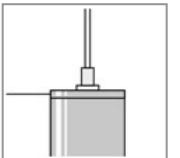
### Cavity ceilings

Cavity ceiling cavity anchor with expansion device. Anchor and cable screw are equipped with M6 thread. Assembly pliers are available as an accessory.

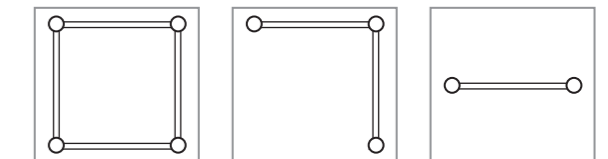


### Quick adjustment

On tension, the nipple clamps tightly around the rope. Pressing the detent button allows the shield to be aligned, adjusted in height or removed. The end of the rope disappears into the tube. This gives an elegant appearance is given.



Possible arrangement variants for combined overhead signposts



### Standard sizes

| Data in mm | 450      | 600      | 750      | 900      | 1.200    |
|------------|----------|----------|----------|----------|----------|
| 150        | RD..1545 | RD..1560 | RDA1575  | RDA1590  | RDA15120 |
| 200        | RD..2045 | RD..2060 | RD..2075 | RDA2090  |          |
| 300        | RD..3045 | RD..3060 | RD..3075 | RD..3090 |          |
| 450        | RD..4545 | RD..4560 | RD..4575 | RD..4590 |          |

### Panel sizes

For stability reasons, long, narrow panels are only recommended in aluminum (RDA). A modular design with individual surfaces on top of each other and several columns next to each other is also possible. The labeling can be applied on both sides in each case.

| Article description                                         | Surface material                                                                                                                                                                                                        | Size                                            | Surface of the tubes                           |
|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|------------------------------------------------|
| <b>RDA 3090 L</b>                                           | <b>RDA 3090 L</b>                                                                                                                                                                                                       | <b>RDA 3090 L</b>                               | <b>RDA 3090 L</b>                              |
| <b>RD</b> stands for rohr+fläche ceiling suspended signpost | <b>RDA</b> lacquered aluminum<br><b>RDK</b> clear acrylic<br><b>RDF</b> solid white acrylic<br><b>RDH</b> backed acrylic<br><b>RDE</b> stainless steel, ground<br><b>RDZ</b> double-sided back-covered acrylic 2 x 4 mm | <b>30</b> Height in cm<br><b>90</b> Width in cm | <b>S</b> Silver anodized<br><b>L</b> Lacquered |