

5100



mounting

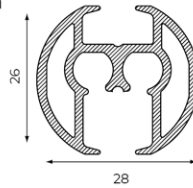
ceiling & wall

*) bending

Minimum radius 15 cm. Larger radius (20, 25, 30 cm) strongly recommended for smoother curtain movement in bends.

profile

5100 Shower rail
522 gr/m



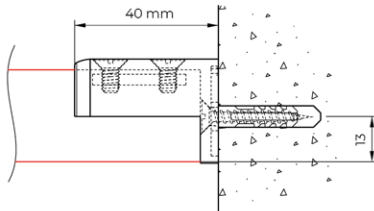
bending

radius cm
R 15* (1015)
R 25 (1015)
R >100 (1018)

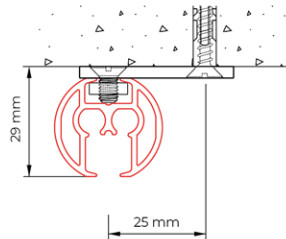
filler position



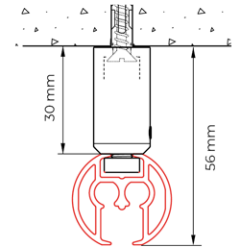
L-shaped fillers only for cord operated systems



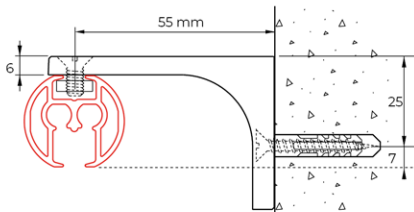
wall mounting 5100 with wall bracket 5149



ceiling mounting 5100 with ceiling bracket 5135



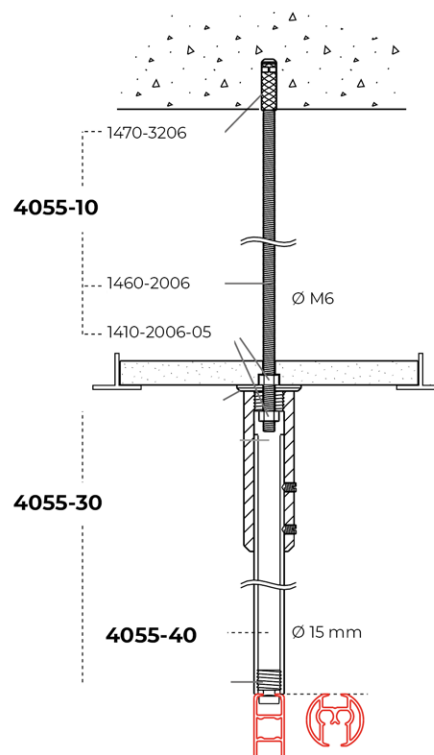
ceiling mounting 5100 with suspension hanger 4254



wall mounting 5100 with wall bracket 5140

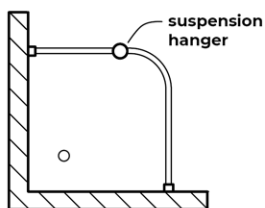
Suspension hangers

ceiling mounting 5100:
threaded rod set 4055-10, suspension hanger tube 4055-40 and with mounting set 4055-30.

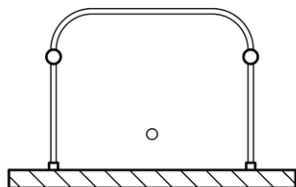


Application examples

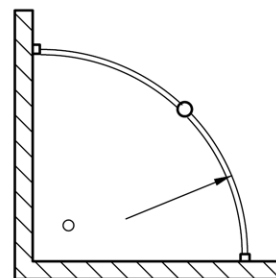
standard shower rail situations and suspension hanger



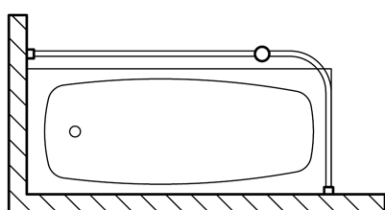
L-shaped (shower)



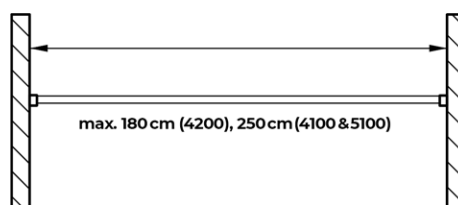
U-shaped (shower)



special (for example corner baths)

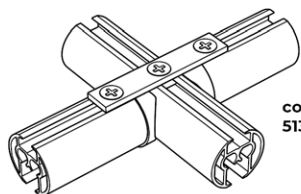


L-shaped (bath)

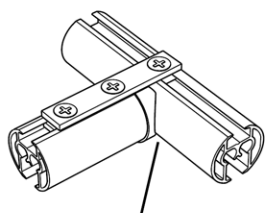


straight rail

perpendicular connections in 5100



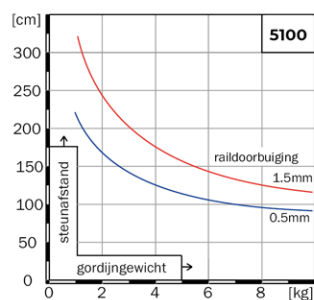
connection bracket 5130



connection bracket 5130 for T junction

hollow end cap 5153-20

G-Norm



IEC 60364

IEC 60364 is a standard for o.a. isolated rail mounting. For further information please contact Qurails in Ede, The Netherlands