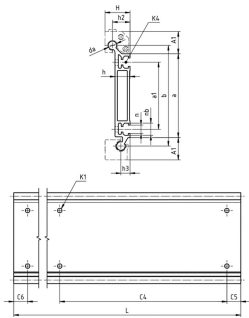


drylin W double rail WSR

WSR-10-120-UNGEBOHRT



drylin W double rail WSR

- Geometry optimised for hybrid roller bearings
- Corrosion-free due to clear anodised coating
- Flexible screw connection at the rear through igus slot nuts
- No mounting holes in the field of vision
- For side installation directly on the wall

da	10 mm
a	100 mm
b	120 mm
h2	21 mm
h3	11 mm
max. length	4000 mm
k1 thread	M6
a1	80 mm
h	18 mm
H	30 mm
n	10 mm
nb	14.5 mm

Product description

Introducing the drylin W double rail WSR, a perfect blend of function and design. This hybrid roller rail is ideal for lateral installations, making it an excellent choice for door, control panel, and monitor adjustments. Its low-profile design ensures a sleek appearance, while the corrosion-free anodised coating guarantees durability. Enjoy flexible rear screw connections and a clean look with no mounting holes in sight. Perfect for kitchen and furniture construction, as well as ergonomic workplaces.

Manufacturing and installation tolerances

H-tolerance	±0,25 mm
da-tolerance	-0,1 mm
a-Tolerance	±0,6 mm

Mechanical properties

Geometrical moment of inertia Iy [mm4]	1443000
Geometrical moment of inertia Iz [mm4]	38700
Moment of resistance Wby [mm3]	22000
Moment of resistance Wbz [mm3]	2600
max. length	4000 mm



General properties

size	10-120
Design	Double Rail

Dimensions

H	30 mm
da	10 mm
a	100 mm
b	120 mm
h	18 mm
h2	21 mm
A1	26.5 mm
k1 thread	M6
Weight	2480 g
a1	80 mm
n	10 mm
nb	14.5 mm
L	4000 mm

Certificates and standards

