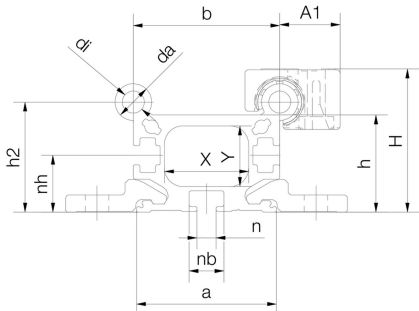
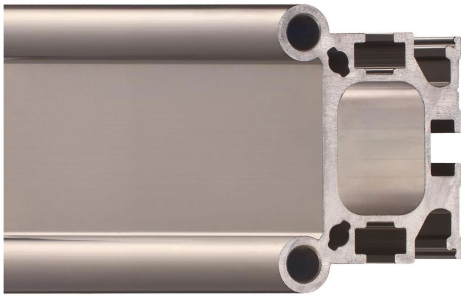


drylin W WSX double rail

WSX-10-40



Product description

Introducing the drylin® W WSX double rail, a versatile solution for your linear motion needs. Designed for smooth operation, this rail system is perfect for various applications. Its robust construction ensures durability, while the option for a retractable utility block allows for easy retrofitting. Compatible with multiple rail profiles and linear modules, it provides flexibility and adaptability. Elevate your projects with the reliability and efficiency of the drylin® W WSX double rail.

Manufacturing and installation tolerances

H-tolerance	±0,02 mm
da-tolerance	-0,1 mm

Mechanical properties

Geometrical moment of inertia Iy [mm4]	97560
Geometrical moment of inertia Iz [mm4]	54910
Moment of resistance Wby [mm3]	3902
Moment of resistance Wbz [mm3]	3074
max. length	4000 mm

General properties

size	10-40
Design	curved double rail



Dimensions

H	39 mm
da	10 mm
a	38.2 mm
b	40 mm
h	26.5 mm
h2	30 mm
G1	30 mm
A1	16.5 mm
k1 thread	M6
Weight	1300 g
Inner diameter di	6 mm
s	60 mm
nh	15.5 mm
n	5.2 mm
nb	9.5 mm
T	M5
X	23 mm
Y	16 mm

Certificates and standards

