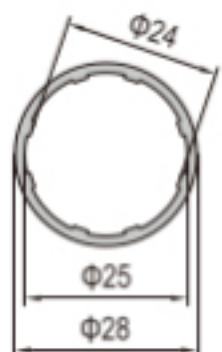
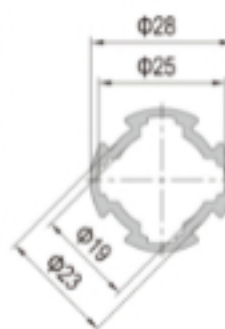


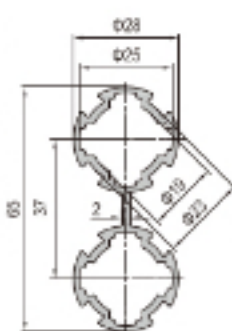
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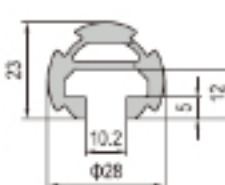
Description Part No.	Moment of Inertia (Ix/Iy)	Moment of Resist. (Wx/Wy)	Mass (kg/m)
Tube D28 TFS.D28	1.3 /1.3	0.9 /0.9	0.36



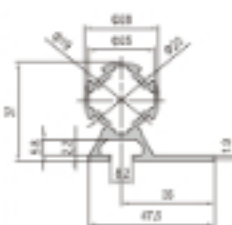
Description Part No.	Moment of Inertia (Ix/Iy)	Moment of Resist. (Wx/Wy)	Mass (kg/m)
Profile Tube D28 TFS.D28.1	1.6 /1.6	1.03 /1.03	0.48



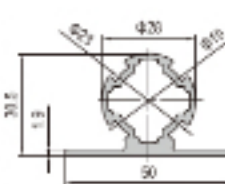
Description Part No.	Moment of Inertia (Ix/Iy)	Moment of Resist. (Wx/Wy)	Mass (kg/m)
Double Profile Tube D28 TFS.D28.1.D	14.97 /2.67	4.6 /1.9	1.15



Description Part No.	Moment of Inertia (Ix/Iy)	Moment of Resist. (Wx/Wy)	Mass (kg/m)
Profile Tube D28 10slots TFS.D28.1.10	1.1 /1.9	0.8 /1.3	0.68



Description Part No.	Moment of Inertia (Ix/Iy)	Moment of Resist. (Wx/Wy)	Mass (kg/m)
SW Profile Tube D28 TFS.D28.1.SW	5.7 /2.95	3.1 /1.24	0.86



Description Part No.	Moment of Inertia (Ix/Iy)	Moment of Resist. (Wx/Wy)	Mass (kg/m)
DW Profile Tube D28 TFS.D28.1.DW	3.35 /2.95	1.2 /1.18	0.79