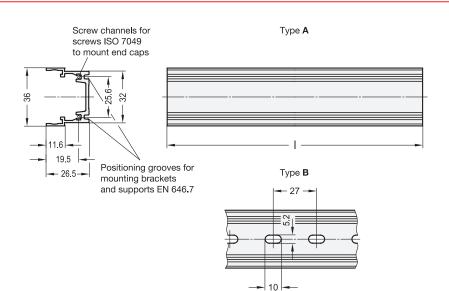
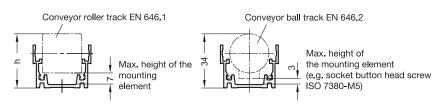
3.6

6









Metric table

Dimensions in: millimeters - inches Length I For EN 646.1 For EN 646.1 $(I_2 = 15 \text{ mm})$ $(I_2 = 27 \text{ mm})$ 270 540 810 1080 1350 1620 1890 2160 2430 2700 2970 29 34

74.41

Specification

10.63

• Aluminum Anodized finish, natural color

21.26

31.89

42.52

- Load Rating Information → page QVX
- · RoHS compliant

On request

· Carrier rail profiles in intermediate lengths (spacing 27 mm)

Information

63.78

53.15

EN 646.3 carrier rail profiles are the base components for conveyor roller and ball tracks. They are the carrier channels for EN 646.1 conveyor roller tracks and for EN 646.2 conveyor ball tracks and feature a high degree of rigidity.

95.67

106.30

116.93

1.14

1.34

The carrier rail profile is designed such that conveyor roller and ball tracks as well as EN 646.4 containment edge strips can be assembled without mounting hardware.

Using EN 646.6 connectors (type C), the carrier rail profiles can be assembled together to create longer profile extensions.

The standard lengths match the 270 mm length of the conveyor roller and ball tracks. For type B, the position and edge spacing of the hole pattern is not defined.

• Further Components for Roller Track and Ball Rail Assemblies → page QVX

85.04

• Conveyor Roller Tracks EN 646.1 → page QVX

How to order	1	Length I
EN 646.3-810-A	2	Туре

