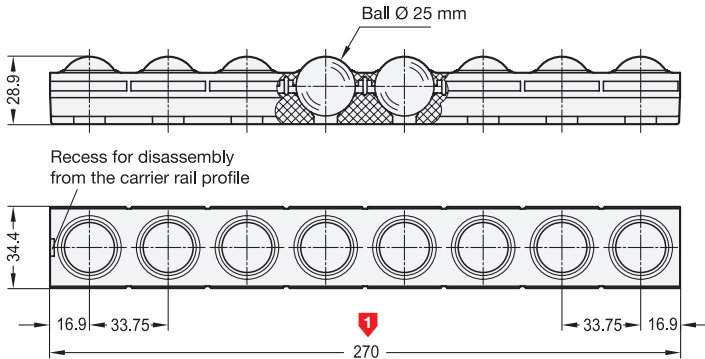
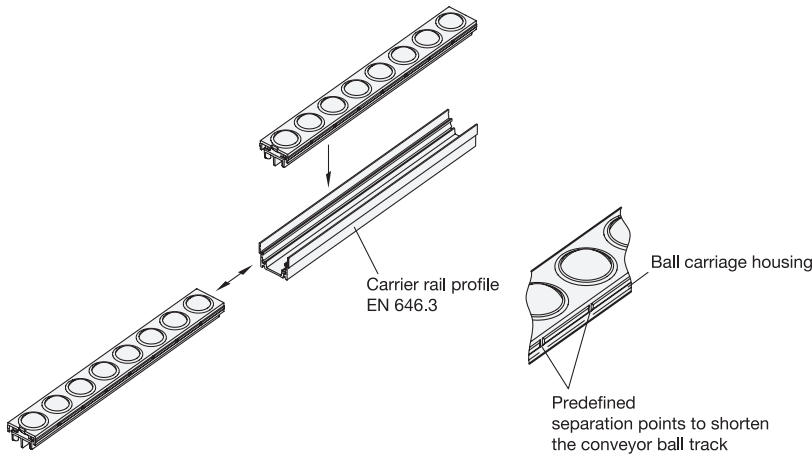


Metric



elesa
ELESA original design RLS-U



Specification

Ball carriage housing

Plastic, Polyamide (PA)

- Black
- Operating temperature
-4 °F to 140 °F (-20 °C to +60 °C)

Balls

- Plastic
- White
- Operating temperature
-4 °F to 140 °F (-20 °C to +60 °C)

POM

RoHS

Used in carrier rail profiles EN 646.3, conveyor ball tracks EN 646.2 create ball rail assemblies for the “multi-directional“ movement of material to be conveyed.

The conveyor ball track is snapped into the carrier rail profile vertically or pushed in place in an axial direction. No mounting hardware is required. The tracks can be disassembled only in the axial direction.

The plastic ball carriage housings and balls guarantee low friction and maintenance-free function.

see also...

EN 646.1 Conveyor Roller Tracks

Page

QVX

Technical Information

Load Rating Information

QVX

Plastic Characteristics

QVX

How to order

EN 646.2-270-POM

1 Length

2 Ball material

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
3.10