



WI 2/D Rocker



- As a damped stop for workpiece pallets in the transverse conveyor
- For area monitoring

[PDF](#) Assembly instructions

- For workpiece pallet recognition
- For permitted total weight of workpiece pallets > 35 kg
- Suitable for mounting on an ST 2/... section with a profile width of 45 mm or an ST 2/...-H section with a profile width of 50 mm
- Suitable for use in an EPA

Product description

Rockers are used for the following areas:

- For area monitoring
- As a stop for transverse conveying of workpiece pallets
- For workpiece pallet recognition

Depending on the desired function, WI/M, WI 2/... rockers should be fitted with one or two sensors.

Technical data

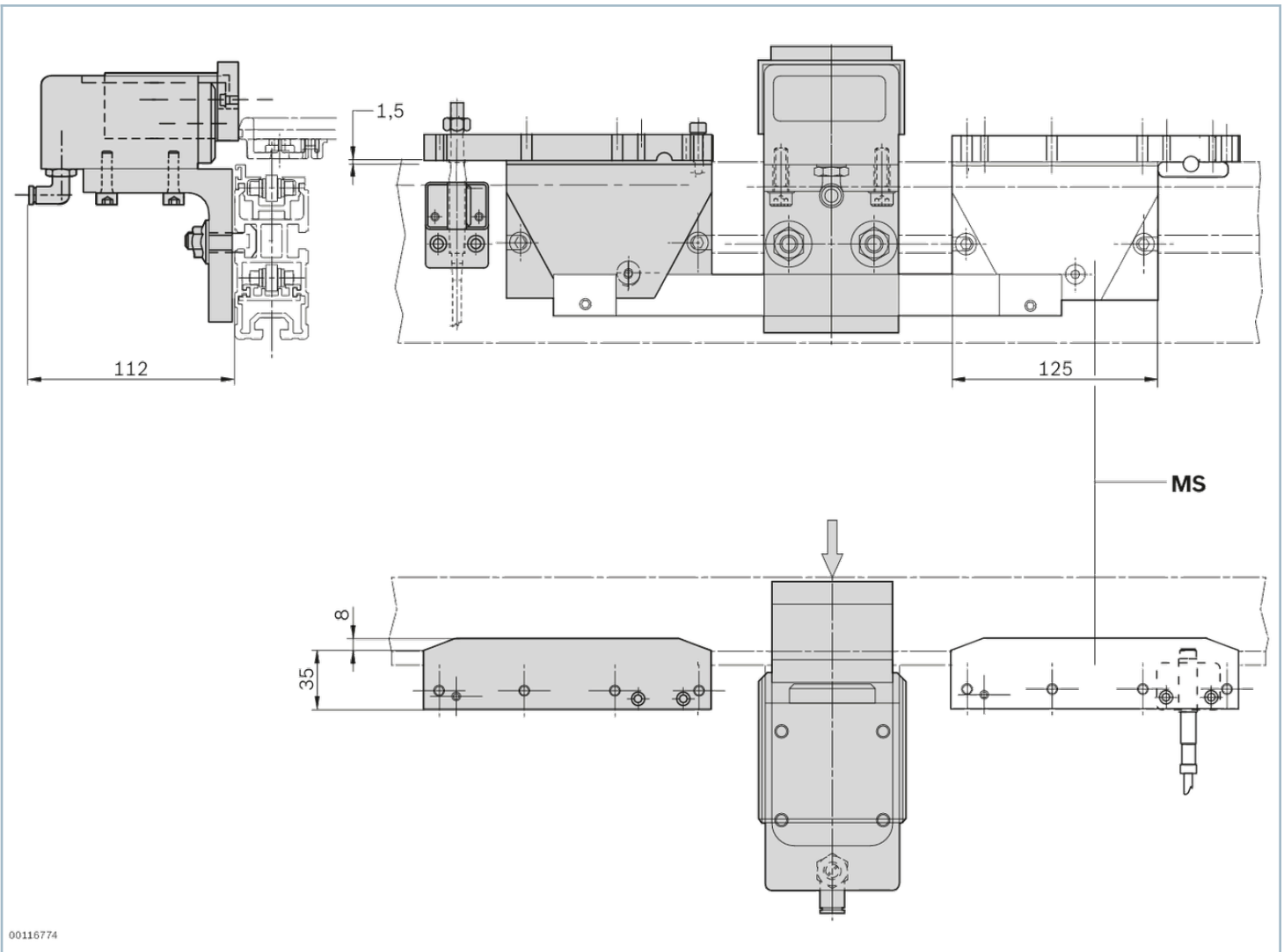
No.			3842524448
Max. total weight of workpiece pallet ¹⁾	m _G	kg	100
ESD			yes
Mass ²⁾	m	kg	5
Monitoring range		mm	430 ... 1230

1) Max. total WT weight applies when feeding from a transverse section into a main section; for area monitoring, only the max. system weight of 240 kg must not be exceeded

2) Min. WT weight applies per rocker

Dimensions

WI 2/D Rocker



1) MS additional rocker extension

Accessories

Recommended accessories

Additional MS rocker extension with second rocker and connecting strip for installation of a rocker positioned between the start and end of the conveyor section from a monitoring range of 400 mm.

Delivery notes

Scope of delivery

Incl. fastening material

Including DA 2/100 damper

Ordering codes

	No.
WI 2/D Rocker	3842524448