

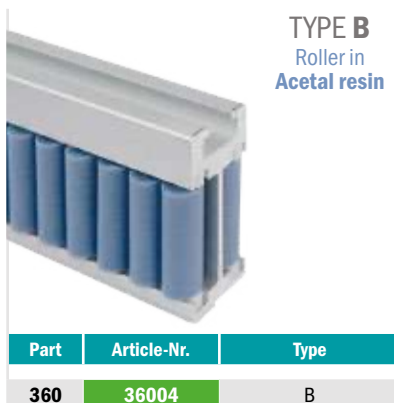
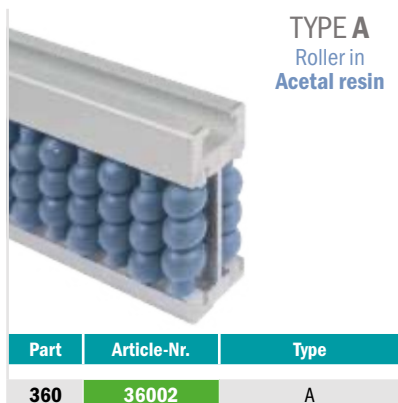
Materiale / Material / Materialien:

Guida: alluminio anodizzato/Guide: anodized aluminum/Führung: eloxiertem Aluminium
 Rulli: resina acetica o gomma SEBS/Rollers: Acetal Resin or SEBS rubber/Röllchen: Azetal oder SEBS gummi

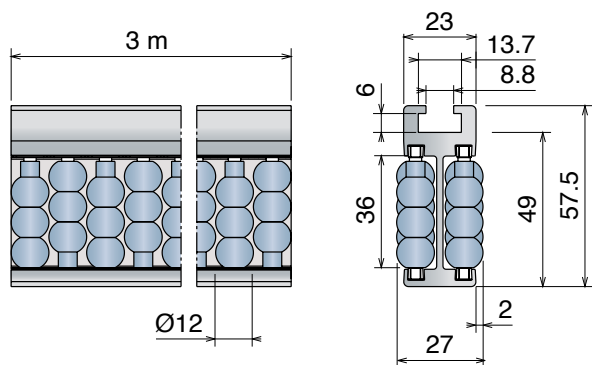
360

Guide a rulli intermedia
Roller guides / Röllchenführung

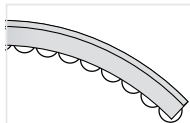
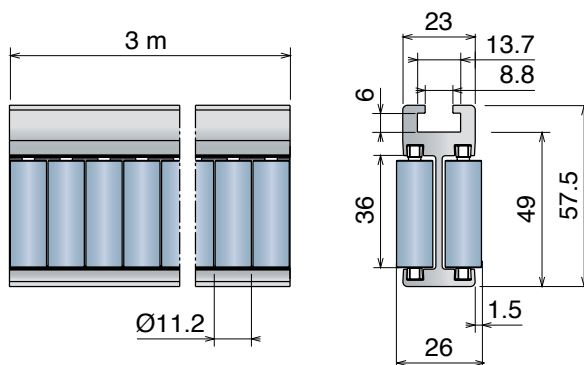
Delivery: **Easy** **Standard** Max fixing load M8 screw: 15 N·m | Minimum internal/external radius: 610 mm



Design TYPE A



Design TYPE B and B1



These roller guides can be curved in either directions.

Bending machine and Rollers
Page 484>>486



Fixing screw:
M8 hex.head
or **PART 362**
Page 538



Puntale / Shoe / Einlaufschuh



Part	Article-Nr.	Type
366	36601	fresato/machined/gefräst

Discover more options:
Page 554/555

360

Guide a rulli intermedia
Roller guides / Röllchenführung

REINFORCED VERSION

Max fixing load M8 screw: 15 N·m



TYPE A

Part	Article-Nr.	Type
360	36012	A



TYPE B

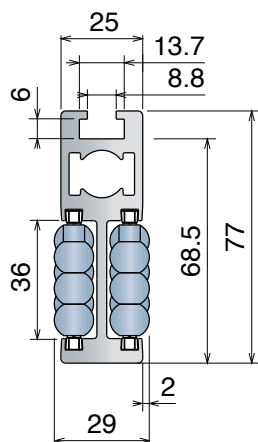
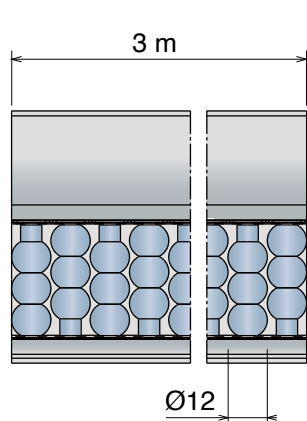
Part	Article-Nr.	Type
360	36014	B



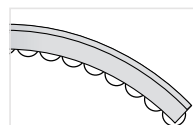
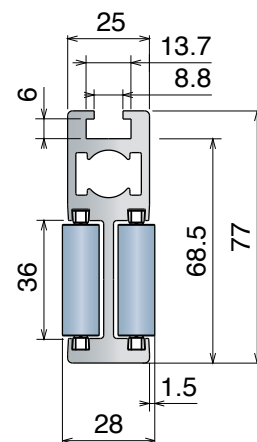
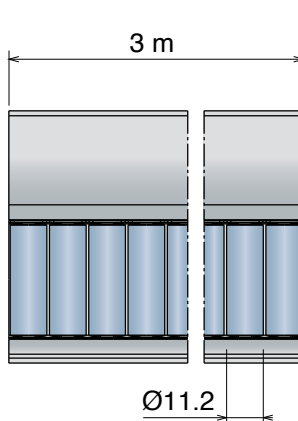
TYPE B1

Part	Article-Nr.	Type
360	36016	B1

Design TYPE A



Design TYPE B and B1



These roller guides can be curved in either directions.

Bending machine and Rollers
Page 484>>486



Fixing screw:
M8 hex.head or **PART 362**
Page 538



Puntale Shoe / Einlaufschuh



Part	Article-Nr.	Type
366	36601	fresato/machined/gefräst

Discover more options: Page 554/555

