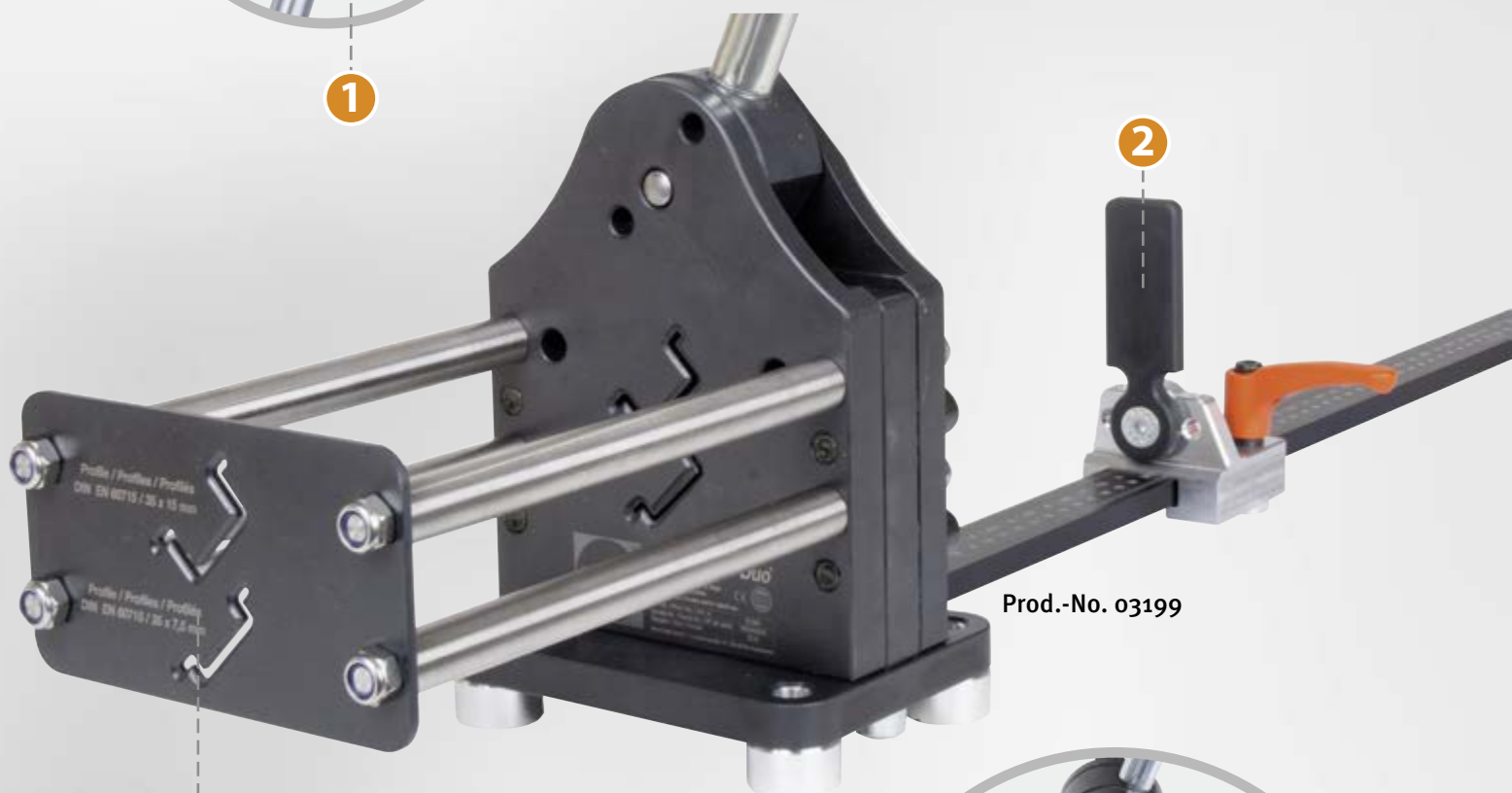


ALFRA PROFILE RAIL CUTTING DEVICE® – PSG DUO®



1

- 1 **Handle: reinforced – soft touch**
- 2 **Limit stop with mm/inch laser-engraved**
- 3 **2 separate profiles for burr-free precise 90° cuts - stable profile guiding**
- 4 **Profile throughput is optimised for lowest-possible cutting play**



2

Prod.-No. 03199

3



4

ALFRA PROFILE RAIL CUTTING DEVICE® – PSG 4®



1

- 1 Handle: reinforced - soft touch
- 2 Limit stop with mm/inch laser-engraved
- 3 Profile throughput is optimised for lowest-possible cutting play



2

Prod.-No. 03004



3

ALFRA PROFILE RAIL CUTTING DEVICE® – PSG 4®

For hand-operated mounting rails

Cuts profile and ground rails precisely and without effort.
Standard version for TS 35/7.5 - 35/15 - 15/5.5 - Cu 10.0 x 3.0 mm

- With reinforced cam located directly above the shear plate
- Lower force application due to improved force transmission
- Burr-free cutting to length without waste
- Maintenance-free
- Anodised, laser-engraved length limit stop 1,000 mm with guiding device for precise angled cutting to length, with millimetre and inch scaling
- Shear plate re-grindable
- Guidance fixture for 90° angle-precise cutting
- Easy to install on the workbench
- Custom-made products are also possible (please send us a sample rail of about 1,000 mm length)

ALFRA profile rail cutting device® – PSG 4®

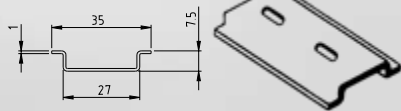
Prod.-No.
03004



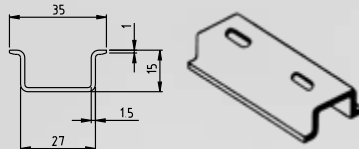
Guidance fixture for 90° angle-precise cutting

Standard version

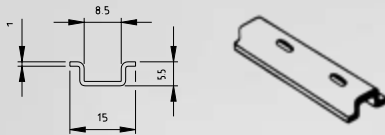
Mounting rail
35 mm/7.5
as per EN 60715



Mounting rail
35 mm/15
as per EN 60715



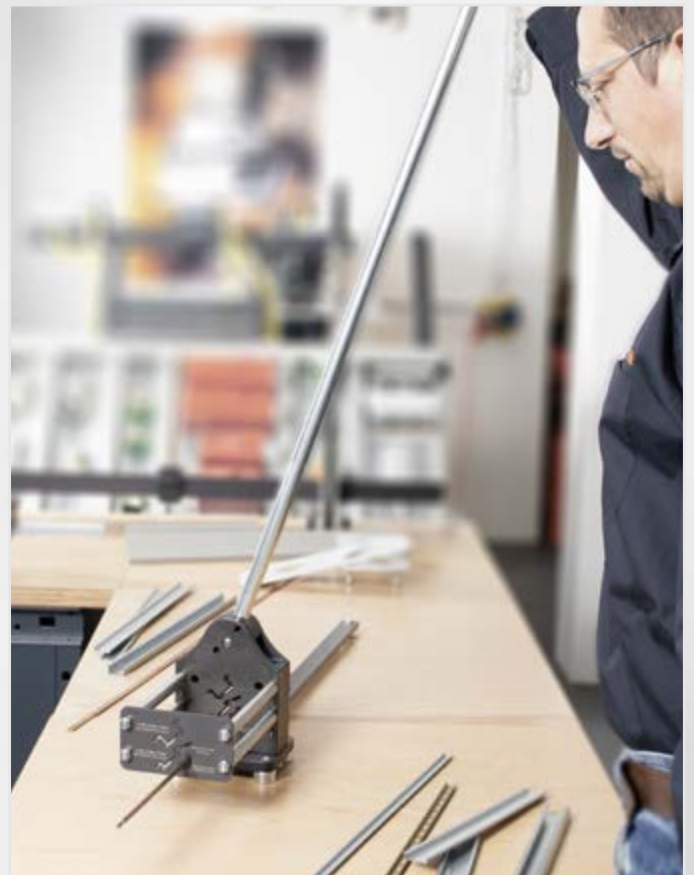
Mounting rail
15 mm/5.5
as per EN 60715



Copper ground rails
10 mm x 3 mm



Prod.-No. 03004



ALFRA PROFILE RAIL CUTTING DEVICE[®] – PSG 5+[®]



1

- 1 **Handle: reinforced – soft touch**
- 2 **Limit stop with mm/inch laser-engraved compatible with PSG series**
- 3 **Profile throughput is optimised for lowest-possible cutting play**



Prod.-No. 03001

2



3

ALFRA PROFILE RAIL CUTTING DEVICE® – PSG 5+®

For mounting rails, for hand lever operation for **cutting to length and hole punching oblongly and transversely** on the depicted mounting rails.

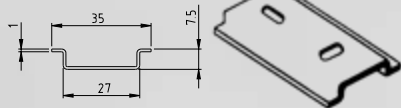
- With reinforced cam located directly above the shear plate
- Lower force application due to improved force transmission
- Burr-free cutting to length without waste
- Maintenance-free
- Anodised, laser-engraved length limit stop 1,000 mm with guiding device for precise angled cutting to length, with millimetre and inch scaling
- Shear plate can be re-ground, puncher replaceable
- Custom-made products are also possible (please send us a sample rail of about 1,000 mm length)

Scope of delivery standard version

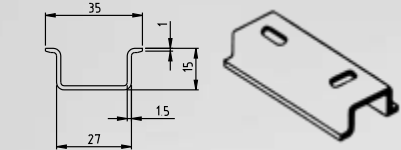
	Prod.-No.
with transverse and oblong hole puncher 12 x 6.4 mm, 1000 mm length limit stop and guidance fixture incl. C-profile 3415	03001
with transverse and oblong hole puncher 12 x 6.4 mm, 1000 mm length limit stop and guidance fixture incl. G-profile as per EN 60715	03001G
as 03001, however with round hole puncher Ø 5.5 mm	03002-5.5
as 03001, however with round hole puncher Ø 6.0 mm	03002-6.0
as 03001, however with hydraulic cylinder	03003

Standard version

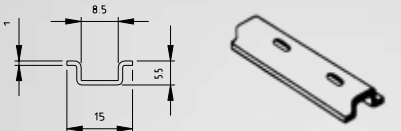
Mounting rail
35 mm/7,5
as per EN 60715



Mounting rail
35 mm/15
as per EN 60715



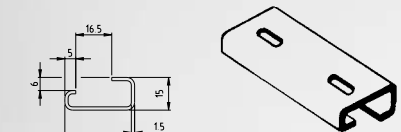
Mounting rail
15 mm/5,5
as per EN 60715



C-profile 3415
(included in Prod.-No. 03001)



G-profile
as per EN 60715
(included in Prod.-No. 03001G)



Copper ground rails
10 mm x 3 mm



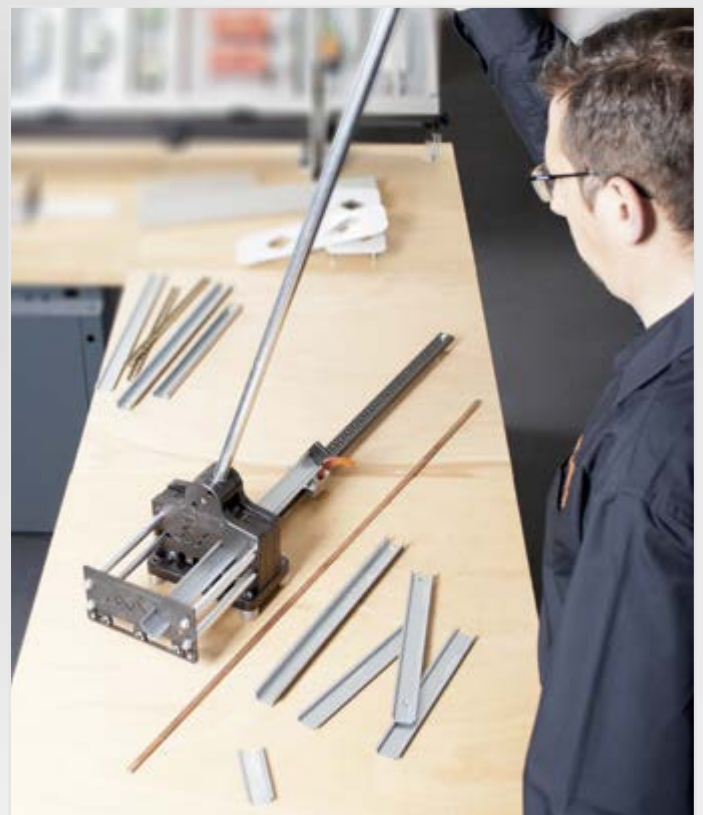
Spare parts for universal cutting and punching device

	Prod.-No.
Spare puncher + die 12 x 6.4 mm f. oblong hole	03005
Spare puncher + die 12 x 6.4 mm f. transverse hole	03006
Spare puncher + die 5.5 mm f. round hole	03007
Spare puncher + 6.0 mm f. round hole	03008
Special versions for mounting rails or flat rails, also in stainless steel or aluminium or plastic on request	03011



Prod.-No. 03001

Tool for fixing holes (oblong and transverse) integrated. Guidance fixture for 90° angle-precise cutting



Prod.-No. 03003

We recommend our pump type AHP S (Prod.-No. 03854) as a drive