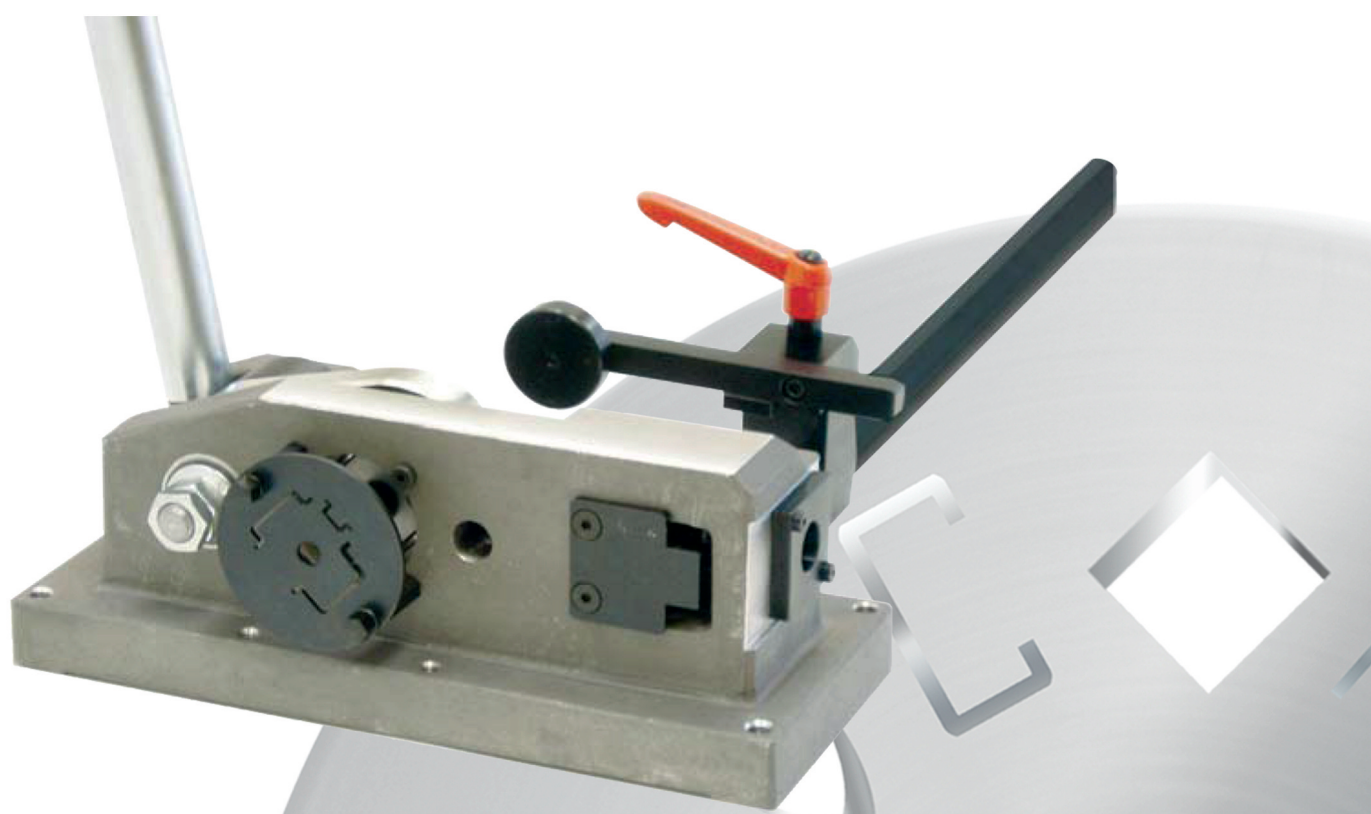


Rails cutting and punching system



For profiled rails and pre-wall mounting rails



You will be cut above the rest with us.

Chipless, burr-free cutting

No loss of material

For mobile use

Low effort required to operate

Long tool service life

Punching can be done at any place

Shearing dies and punch can be replaced simply



PSG – Manually operated cutting and punching devices for profiled rails and pre-wall mounting rails

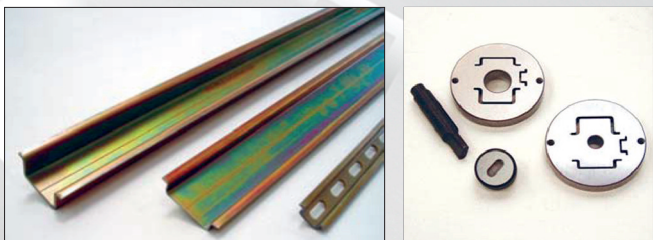
The PSG devices have been specially developed for shearing thin-walled sheet metal profiles and for burr-free cutting and punching of pre-wall mounting rails.

Due to its lightweight and compact design, it can be used as a mobile cutting device on assembly sites and construction sites. With low effort, almost all metal profiles can be cut burr free to length. The shearing tools can be exchanged quickly and flexibly at any time.

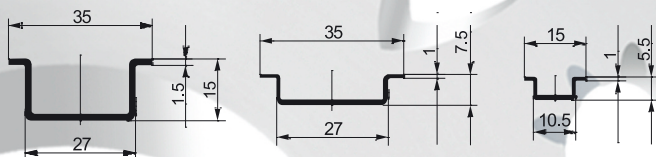


PSG 40

for DIN-section rails, with length stop up to 1000 mm. Maximal size of profiled rail 40 x 40 mm

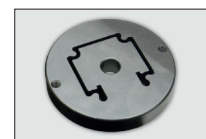
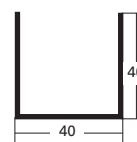


PSG 40 with following profiled rails and oblong punch 6,5 x 15 mm



PSG 40

for special profiled rails 40 x 40 mm

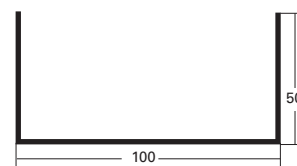
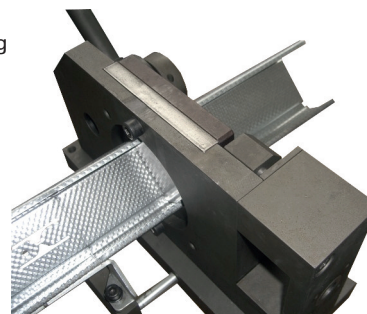


PSG 100

for pre-wall mounting rails and special profiled rails

Maximal size of profiled rail 100 x 50 mm. With this device, almost all sheet metal profiles of drywall installation can be cut to length burr-free. The shearing tools are manufactured individually according to customer requirements

Profiled rail cutting device for special profiles according to customer requirements, for example for pre-wall installation systems, pre-wall mounting rails, DIN rail and drywall profiled rails



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