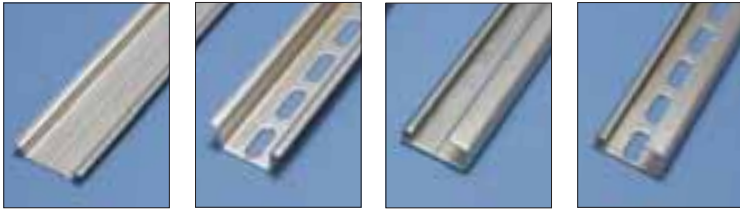


# Profiles

**STEEL PROFILES** – SEE ON PAGE 46

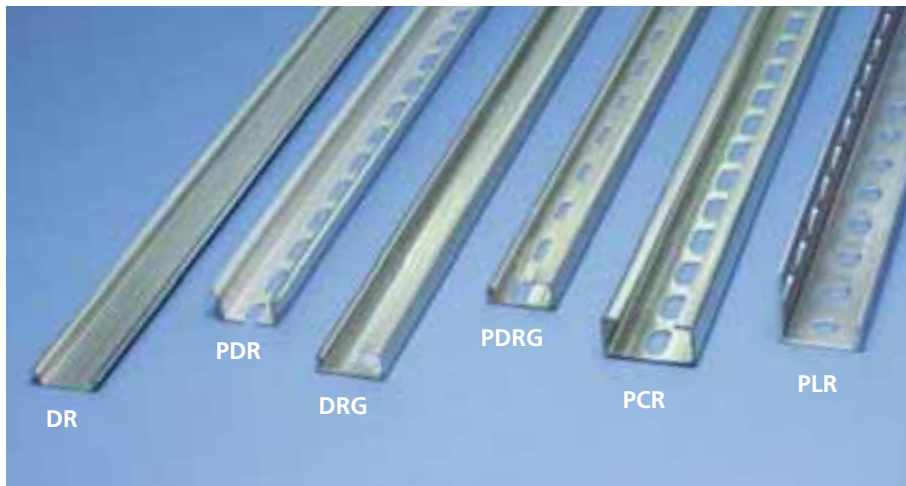


**ACCESSORIES & TOOL FOR DIN PROFILES** – SEE ON PAGE 47



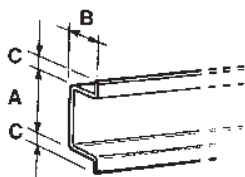
# Profiles

## Steel Profiles



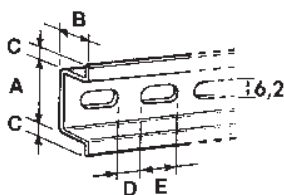
- Zinc plated steel
- Rapid assembly of all kinds of frameworks
- High mechanical resistance
- High corrosion resistance
- Conforms to EN 60175 DIN 46277

### DR SYMMETRIC PROFILES



Part No.	DESCRIPTION	A mm	B mm	C mm	Lg m		
557700	DR 5,5 2 m	1	10,5	5,5	2	2	15 0,33
557800	DR 7 2 m	1	27	7,5	4	2	15 0,66
557810	DR 7 3 m	1	27	7,5	4	3	10 0,99
557900	DR 15 2 m	1,5	27	15	4	2	15 1,30
557910	DR 15 3 m	1,5	27	15	4	3	10 1,95

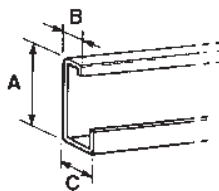
### PDR PERFORATED SYMMETRIC PROFILES



Part No.	DESCRIPTION	A mm	B mm	C mm	D mm	E mm	Lg m		
557750	PDR 5,5 2 m	1	10,5	5,5	2	7,8	12,2	2	15 0,28
557850	PDR 7 2 m	1	27	7,5	4	7	18	2	15 0,62
557855	PDR 7 2 m*	1	27	7,5	4	10	25	2	15 0,62
557860	PDR 7 3 m	1	27	7,5	4	7	18	3	10 0,92
557950	PDR 15 2 m	1,5	27	15	4	7	18	2	15 1,20
557955	PDR 15 2 m*	1,5	27	15	4	10	25	2	15 1,20
557960	PDR 15 3 m	1,5	27	15	4	7	18	3	10 1,81

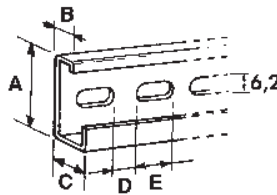
\* New Parts, slot width 5,2 mm

### DRG ASYMMETRIC PROFILES



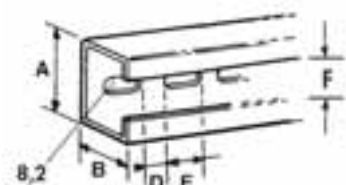
Part No.	DESCRIPTION	A mm	B mm	C mm	Lg m		
558000	DRG 2 m	1,5	32	9	15	2	15 1,40
558010	DRG 3 m	1,5	32	9	15	3	10 2,10

### PDRG PERFORATED ASYMMETRIC PROFILES



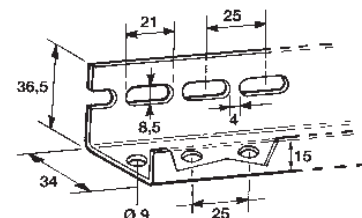
Part No.	DESCRIPTION	A mm	B mm	C mm	D mm	E mm	Lg m		
558050	PDRG 2 m	1,5	32	9	15	7	18	2	15 1,30
558060	PDRG 3 m	1,5	32	9	15	7	18	3	15 1,96

### PCR PERFORATED C-SHAPED PROFILES



Part No.	DESCRIPTION	Thickness mm	A mm	B mm	D mm	E mm	F	Lg m		
557520	PCR 35 x 35 2 m	2	35	35	7	18	16	2	10	3
557500	PCR 40 x 20 2 m	1,5	40	20	7	18	24	2	12	2,5
557780	PCR 30 x 15 3 m	1,5	30	15	7	18	15	3	10	2,4
557790	PCR 35 x 35 3 m	2	35	35	7	18	16	3	10	4,5

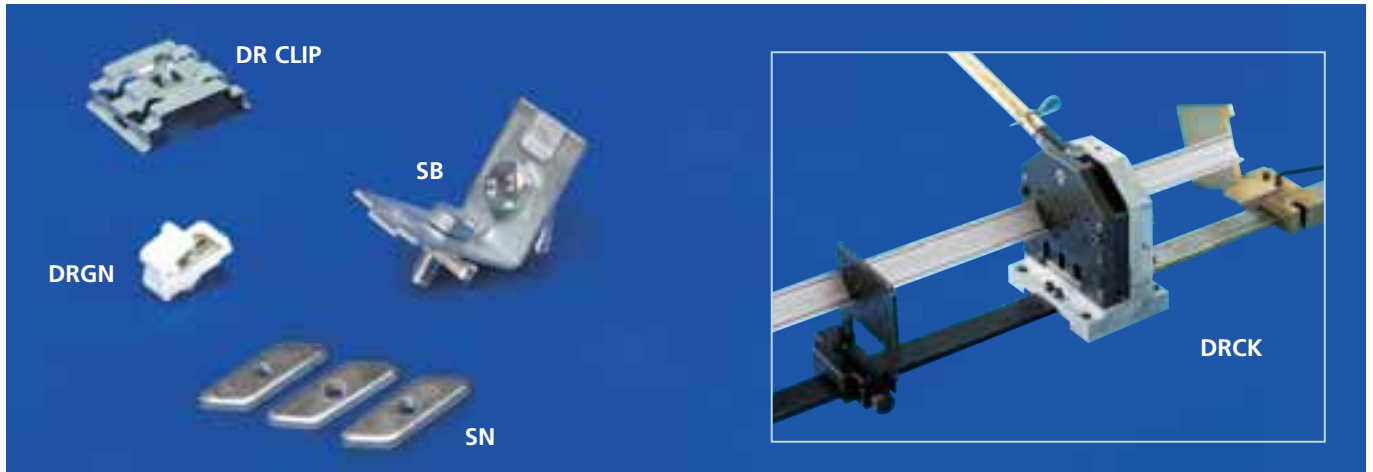
### PLR PERFORATED L-SHAPED PROFILE



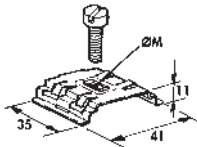
Part No.	DESCRIPTION	Thickness mm	Lg m		
557510	PLR 36,5 x 34 x 15 2 m	2	2	6	2,1

# Profiles

## Accessories and Tool

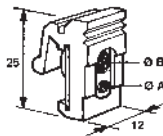


### DR CLIP CLIP-NUTS FOR SYMMETRIC DIN RAILS



Part No.	DESCRIPTION	Ø M		
563100	DR CLIP M4	M4	10	0,01
563110	DR CLIP M6	M6	10	0,01

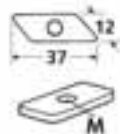
### DRGN CLIP-NUTS FOR ASYMMETRIC DIN RAILS



Part No.	DESCRIPTION	Ø A	Ø B		
558070	DRGN M5	M3	M5	100	0,038
558080	DRGN M6	M4	M6	100	0,038

### SN STRUTAL NUTS

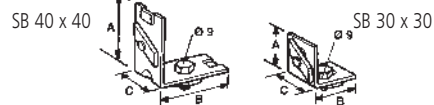
• Zinc plated steel



Part No.	DESCRIPTION	M		
560500	SN M4	M4	100	0,02
560510	SN M5	M5	100	0,02
560520	SN M6	M6	100	0,02
560530	SN M8	M8	100	0,02

### SB STEEL ANGLE BRACKET

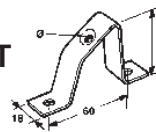
- With pre-assembled M8 nut
- Thickness 2 mm (zinc plated steel)



Part No.	DESCRIPTION	A mm	B mm	C mm		
557770	SB 30 x 30	30	30	28	25	0,06
557720	SB 40 x 40	40	40	28	25	0,07

### IRS ANGLE SUPPORT BRACKET

• Zinc plated steel

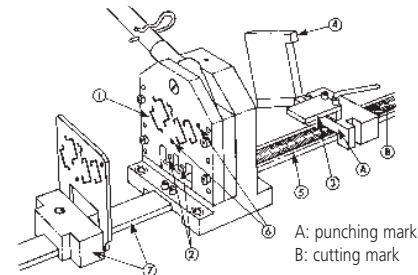


Part No.	DESCRIPTION	Ø M		
557970	IRS 5	5	50	0,038
557980	IRS 6	6	50	0,038

### DRCK CUTTING AND PUNCHING TOOL FOR DIN PROFILES

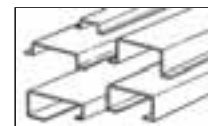
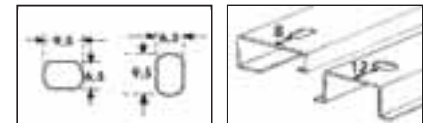
- Cutting tool for 5 DIN sections cuts without burrs or deformation, allows punching of elongated holes. Supplied with rule and stop.

- 1) The ERICO manual cutting & punching tool works with the 5 most popular DIN rails
- 2) The ERICO tool will punch 9.5 mm x 6.5 mm holes along or perpendicular to the axis of the rails
- 3) The stops can be preset to allow direct punching of the oblong holes: horizontal at 8 mm from the end or vertical at 12 mm from the end
- 4) The hinged cutting stop allows a series to be interrupted without re-setting the stops
- 5) Length of graduated rule: 1000 mm
- 6) The tool also has the facility to cut M6 threaded rod
- 7) Guide designed to assist in cutting DIN sections



#### OVERALL DIMENSIONS

Length: 165 mm - Width : 100 mm  
Height: 200 mm - Lever : 630 mm



Part No.	DESCRIPTION		
559140	DRCK	1	18