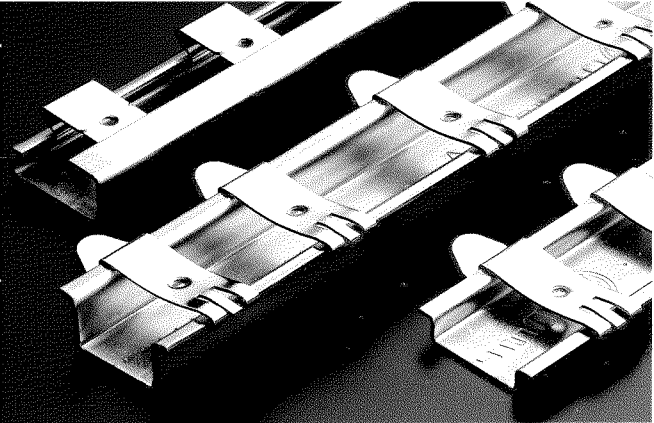


DINCLIC

MOUNTING CLIPS

Material

Zinc plated steel

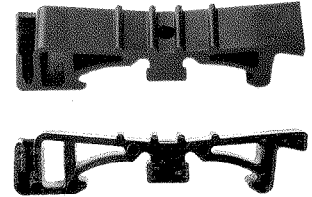


With its help, one can snap onto all the mounting rails (except OMEGA 2F) those small switching devices which are not made for mounting on DIN rails.

Catalog Number	Pieces per Pack
DINCLIC DM4	40
DINCLIC FM4	40
DINCLIC FM5	40
DINCLIC FM8	20

Dinclic DM4 For mounting on rail G1, G1F
 Dinclic FM4 - FM5 For mounting on OMEGA 3 - OMEGA 3A - OMEGA 3F
 OMEGA 3AF - OMEGA 3B - OMEGA 3FD

Screw size
 FM4 and DM4 - 4 mm
 FM5 - 5 mm (US 10-32 can be used)



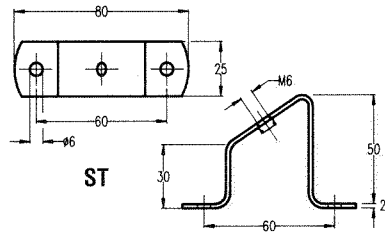
DINCLIC FM8
 IN ACETAL HOMOPOLYMER PLASTIC
 (USE #8 SELF-TAPPING SCREW)
 OTHER SCREW SIZES
 AVAILABLE CONTACT (BOCO)

ST-STS

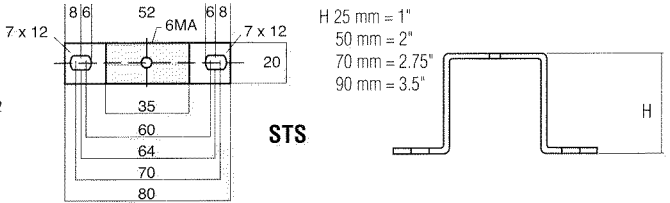
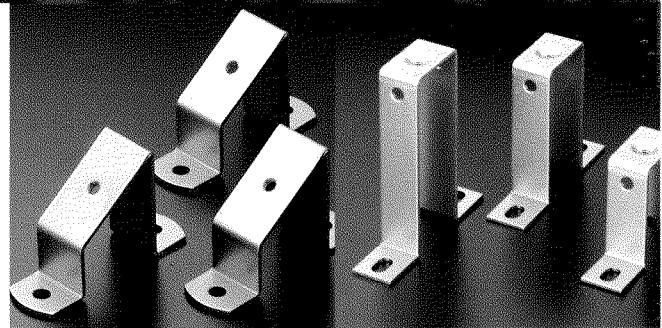
DIN RAIL SUPPORT BRACKETS

Cold-rolled steel
 treated with galvanic zinc
 plating and passivation

Catalog Number	Pieces per Pack
ST	10
STS 25	10
STS 50	10
STS 70	10
STS 90	10



ST
 6 mm screws included
 ST and STS screw size 6 mm
 All dimensions shown are in mm



STS

DINFIX

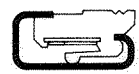
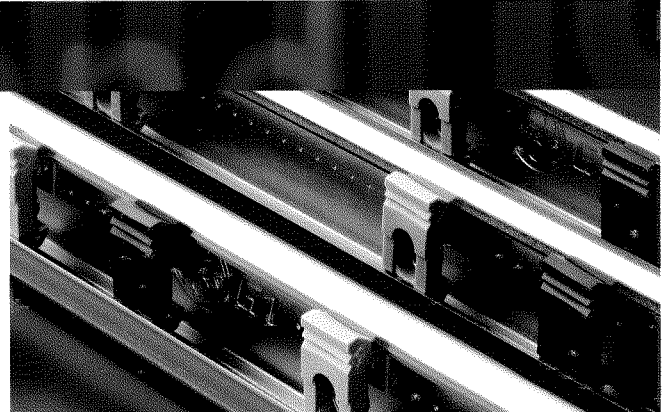
MOUNTING CLIPS

Material

Acetal resin (delrin) and
 galvanized steel

Catalog Number	Pieces per Pack
DINFIX 64	50
DINFIX 53	50

Dinfix permits the smooth mounting of metal rails on the mounting rail G1, thus allowing the construction of supporting frames for switchgear and wiring duct. DINFIX furthermore offers the possibility of installing onto the parallel rail G1, switchgear of a certain size and weight (e.g. transformers or contactors) that are not predisposed for snap-on assembly on Omega 3/3A/3B. Service Temperature Limit (4°F to 212°F)



Dinfix 53 (BLACK) Ø M5
 Dinfix 64 (WHITE) Ø M3 Ø M6 Ø M4

Once they are mounted, the Dinfix form a strong mounting plane at the level of the upper flange of the rail G1.