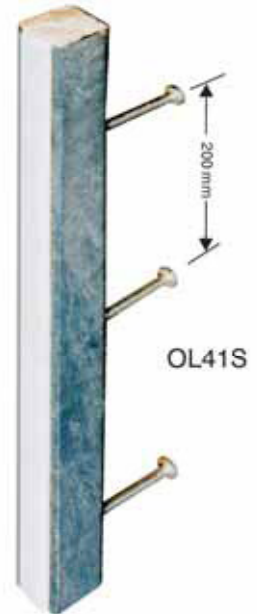


Channels

Olistrut® OL41S Concrete Anchor Channels

OLISTRUT® concrete anchor channels are manufactured from 2,5mm thick mild steel in 6,0m lengths with 8mm Steel lugs welded to the back of the channel. The polystyrene filler ensures the exclusion of concrete "fines" from the channels.

SA Patent No. 88/620693/3889



OL41S

PRODUCT RANGE	OL41/S
CHANNEL SIZE (mm)	41,3 x 41,3
LENGTH (mm)	6000
FINISH	Hot-dip galvanized

Post Bases

OL2072(S1) OL2073(A)

OL2072(S1)

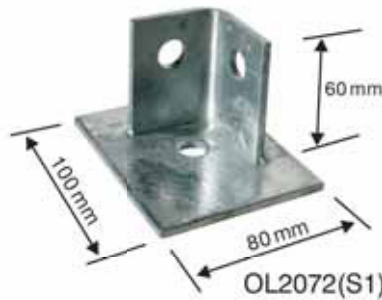
To be used with OL1000 Olistrut

OL2073(A)

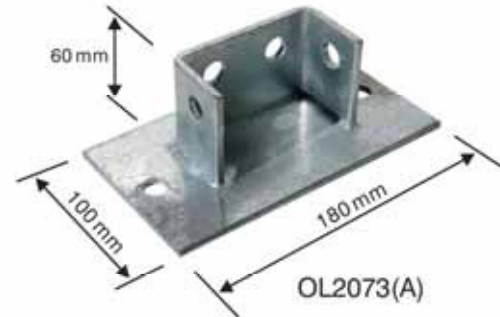
To be used with OL1001 Olistrut

Standard Finish: **Hot-dip Galvanized**

Thickness of post bases 4,5mm



OL2072(S1)



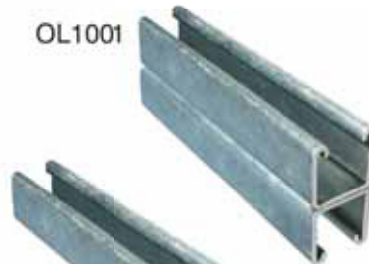
OL2073(A)

PRODUCT RANGE	THICKNESS (mm)	OVERALL DIMENSION	LENGTH (mm)
OL1000	2.5	41,3 x 41,3	6000
OL1001	2.5	41,3 x 82,6	6000
STANDARD FINISH Hot-dip galvanized			

Olistrut® Channels and Combination Channels

OL1000 OL1001 OL1000T

OL1001



OL1000



OL1000T

PRODUCT RANGE	THICKNESS (mm)	PIERCED SLOT SIZE	SLOT CENTRES(mm)	LENGTH (mm)
OL1000T/14	2.5mm	14 x 28mm*	50	6000
* Standard Slot size				
STANDARD FINISH Hot-dip galvanized				