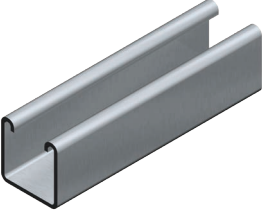
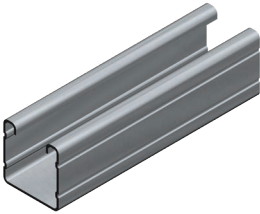
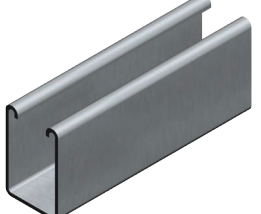
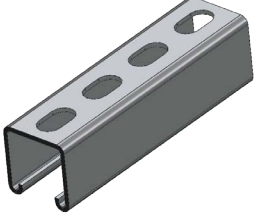
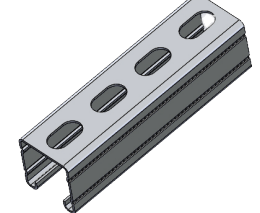
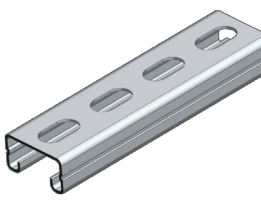
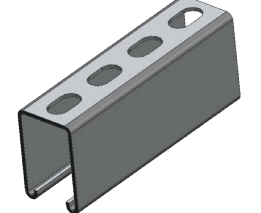
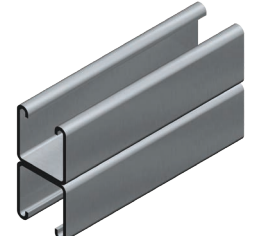
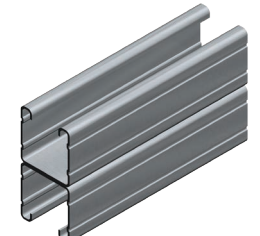
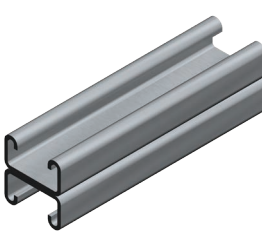
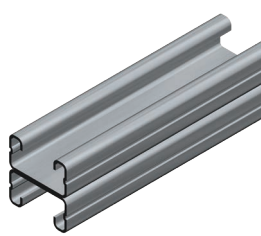
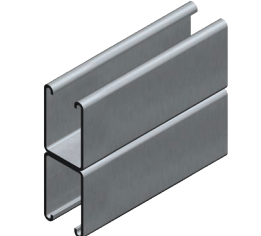


QUICK REFERENCE ORDERING CHART

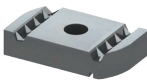
CHANNEL & CHANNEL NUTS

PLAIN, SLOTTED & COMBINATION CHANNEL				
41mm x 41mm		41mm x 21mm		41mm x 61mm
2.5mm Thickness	1.6mm Thickness	2.5mm Thickness	1.6mm Thickness	2.5mm Thickness
Plain		Plain		Plain
E1000*	E2000*	E3300*	E4000*	E5500*
				
Available Finish M, G , H , S , FRP	Available Finish M, G , H , A	Available Finish M, G , H , S	Available Finish M, G , H , A	Available Finish M, G , H , S
Slotted		Slotted		Slotted
E1000S*	E2000S*	E3300S*	E4000S*	E5500S*
				
Available Finish M, G , H , S	Available Finish G , H , A	Available Finish M, G , H , S	Available Finish M, G , H , A	Available Finish M, G , H , S
41mm x 82mm		41mm x 43mm		41mm x 124mm
Combination		Combination		Combination
E1001*	E2001*	E3301*	E4001*	E5501*
				
Available Finish M, G , H	Available Finish G , H , A	Available Finish M, G , H , S	Available Finish M, G , H , A	Available Finish G , H

* Specify finish. G = Pre-Galvanised H = Hot Dip Galvanised S = Stainless Steel A = Aluminium FRP = Fibre Reinforced Plastic

Finish shown in green indicates standard finish and is usually kept in stock at all branches.

All are supplied standard in 6m lengths. Shorter (cut) lengths are available by special order. For more detail on different configurations of combination channel, contact EzyStrut.

CHANNEL NUTS				
	Long Spring	Short Spring	No Spring	
M6	E1006*	E4006*	E3006*	E3016*
M8	E1007*	E4007*	E3007*	-
M10	E1008*	E4008*	E3008*	-
M12	E1010*	E4010*	E3010*	-
				
	Suits 41mm High Channel	Suits 21mm High Channel	Suits all 41mm Wide Channel	Suits all Channel
	Available Finish Z , H , S	Available Finish Z , H	Available Finish Z , H	Available Finish Z , H , S

* Specify finish. Z = Zinc Plated H = Hot Dip Galvanised S = Stainless Steel

Finish shown in green indicates standard finish and is usually kept in stock at all branches.