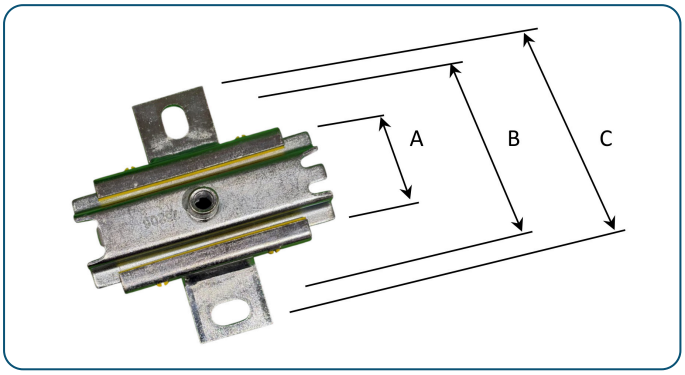
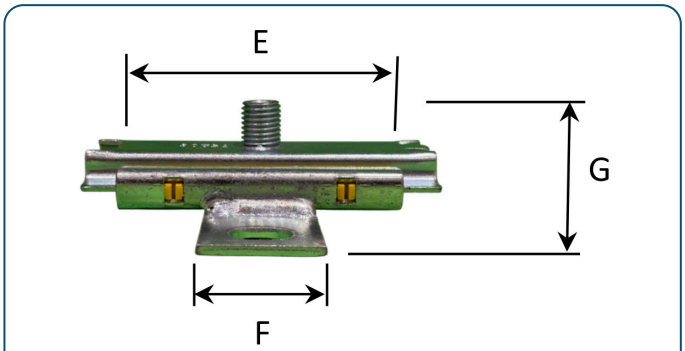
BARNVALE
DESIGN AND INNOVATION

TECHNICAL SPECIFICATION

Module Slide Guide (Single)

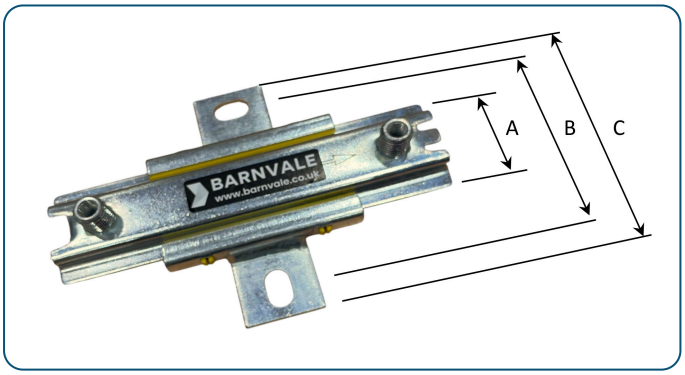


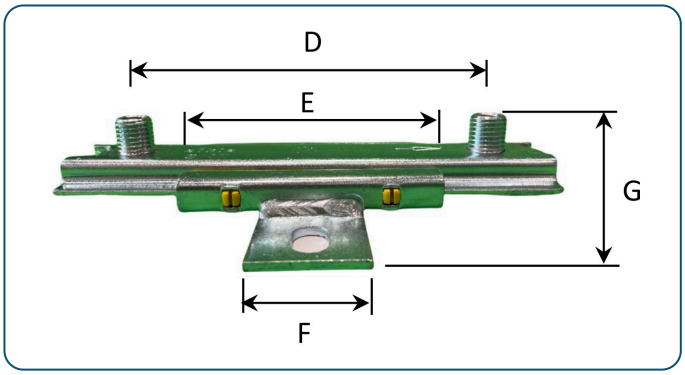


Ref	O/All Length	A	B	C	E	F	G	Fixing Holes
B083	130	54	120	145	100	40 x 5	45	12.5 x 20
B087	150	80	160	190	140	40 x 5	45	12.5 x 20

B083: m10 Female / m16 Male Fixing Studs
B087: m12/m16 Dual Female / m20 Male Fixing Studs

Module Slide Guide (Double)





Ref	O/All Length	A	B	C	D	E	F	G	Fixing Holes
B085	210	54	116	145	150	100	40 x 5	37	12.5 x 20
B089	275	80	160	190	200	140	40 x 5	57	12.5 x 20

B085: m10 Female / m16 Male Fixing Studs
B089: m12/m16 Dual Female / m20 Male Fixing Studs

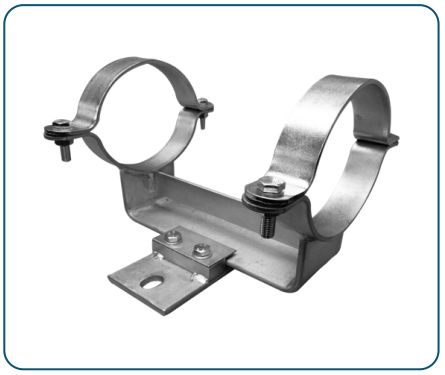
BARNVALE
DESIGN AND INNOVATION

TECHNICAL SPECIFICATION

Pipe Slide Guide



Light - Medium Range



Medium Range

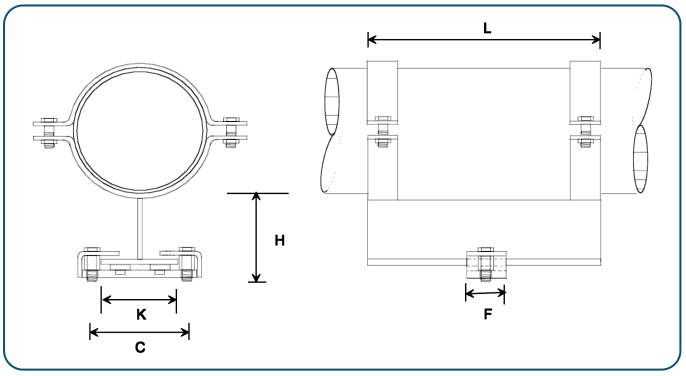


Heavy Duty Range

Barnvale pipe slide guides are used on pipework that requires close guided axial movement. They are also used for general support and also specifically used for primary and secondary guiding, spaced away from an axial compensator.

Standard finish is zinc plated but can also be supplied in an oxide finish or galvanised.
If you have a stainless steel system requiring slide guides installed direct to pipe, please contact us to discuss material finish options to complement your system.

Pipe Slide Guide (Light - Medium Range)





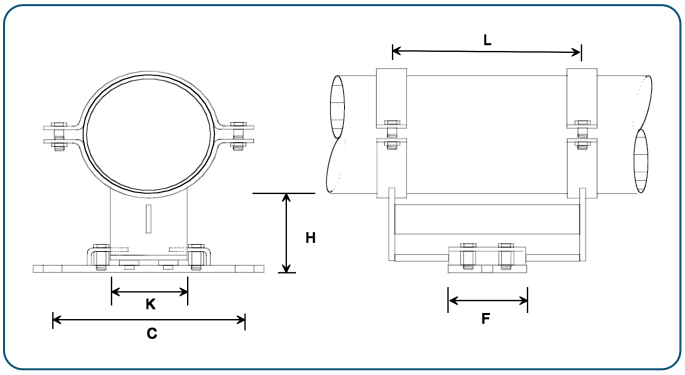
Suitable for pipes up to 150mm nb
Supplied with m10 fixing bolts
Standard Finish Zinc Plated

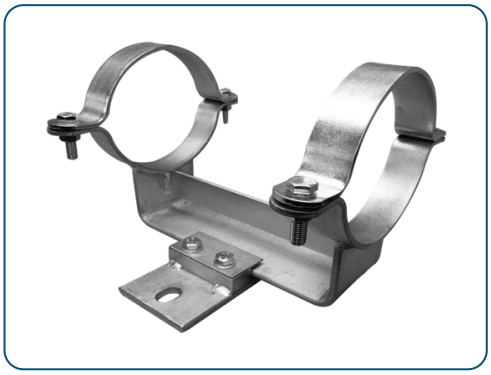
Size	C	K	H	L	F
25 - 65	50	83	100	300	50
80 - 150	100	133	125	300	50

BARNVALE
DESIGN AND INNOVATION

TECHNICAL SPECIFICATION

Pipe Slide Guide (Medium Range)

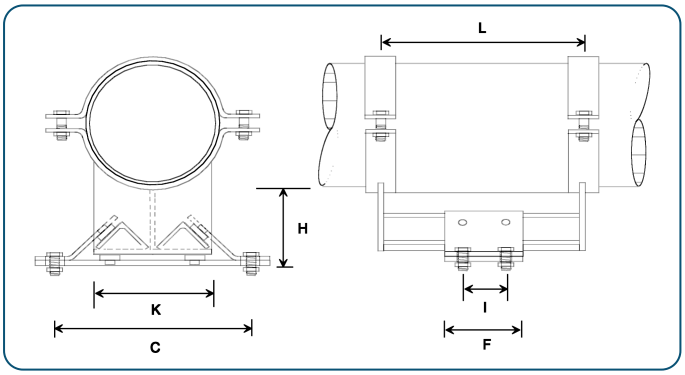




Suitable for pipes up to 300mm nb
Supplied with m16 fixing bolts
* Excludes gussets on 150mm nb & below
Standard Finish Zinc Plated

Size	C	K	H	L	F
25 - 150	250	100	125	300	100
200 - 250	250	100	125	300	100
300	300	150	125	300	100

Pipe Slide Guide (Heavy Range)





Suitable for pipes up to 500mm nb
Supplied with m16 fixing bolts
Standard Finish Zinc Plated

Size	C	K	H	L	I	F
150 - 200	210	80	140	300	50	100
250 - 350	290	150	140	300	50	100
400 - 500	340	200	140	300	50	100