129 Adjustable Tee

Key clamp fitting for tubular handrails, barriers and frames

Tube sizes
34mm · 42mm · 48mm

Adjustable between 30° and 60°. Typically used as a tee connection on steeper slopes or stairs with a vertical upright. Can also be used for bracing on structures.



Dimension drawing to follow.
Sizes, weights and part numbers are in the table below.

SIZES AND DATA

		34mm B34	42mm C42	48mm D48
Part number		**129-B34**	**129-C42**	**129-D48**
Fits tube	outside diameter, mm (nominal bore)	33.7 (1")	42.4 (1 1/4")	48.3 (1 1/2")
FIXING AND WEIGHT				
Grub screw	BSP thread × length, mm	1/4" × 12.5	3/8" × 12.7	–
Hex key	across flats	1/4" AF	5/16" AF	–
Weight	kg, approximate	0.40	0.65	0.75
OTHER MAKERS' PART NUMBERS for comparison				
Interclamp		129-B34	129-C42	129-D48
Q Clamp		129-2	129-3	129-4
Tubeclamp		129B	129C	129D
FastClamp		C29G25	C29G32	C29G40
Alvin		A3 size 6	A3 size 7	A3 size 8
ORDERING				
Barcode	GTIN	5061091710396	5061091710402	5061091710419

Material: Malleable cast iron (ASTM A197) **Finish:** Hot-dip galvanised

Sizes and weights are nominal figures from the foundry's data. These are galvanised castings, so individual fittings vary and it is normal for one to measure or weigh a little differently. Check the fittings in your hand before cutting tube or drilling fixing holes. Not for use as building or construction scaffolding. The strength of a structure depends on the fittings, tube and fixings chosen and on what it is fixed to. Choosing the right size and type of fitting for the job is the customer's responsibility. If in doubt, ask us.