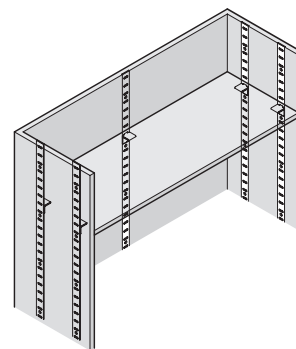


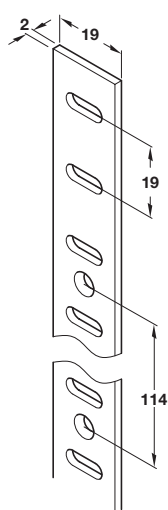
COMMERCIAL BOOKCASE FITTINGS

Unlock full-width shelving without sacrificing strength or style with this traditional bookcase strip. Engineered for a flush fit, this product is a practical choice for any bookcase.



- > Maximises shelf space: the flush-fit design sits neatly inside a pre-machined stepped groove, keeping the full width of the shelving completely usable
- > Built for long-lasting stability: extra material thickness adds rigidity, so shelves stay solid, even under heavier loads
- > Choice of materials: available in durable steel or premium brass, each with protective coatings to safeguard against wear and corrosion

Flat bookcase strip



- > Traditional bookcase strip design for flush fitting
- > Fitting by inserting into pre-machined stepped groove
- > Allows full width shelving
- > Extra thickness for greater rigidity
- > Steel or brass
- > Order qty: 1 pc (1 pc = 1829 mm)



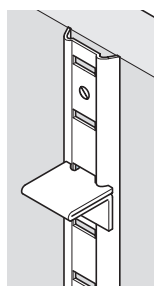
Router bit available for ease of installation, shown on page 127



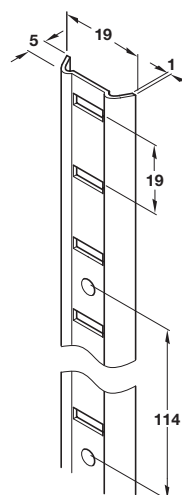
*Dark bronze studs will not match the mid brown strip colour exactly

Finish	Steel	Brass
Electro-brassed	283.00.500	-
Bright zinc-plated	283.00.900	-
Satin nickel	283.00.600	-
Mid brown powder coated*	283.00.100	-
Polished brass	-	283.00.800

Universal 'M' profile shelving strip



If surface mounted then shelf width = internal cabinet width - min. 11 mm



- > Suitable for inlaid or surface mounted applications
- > High rigidity offered by its 'M' shape, for library and shopfitting applications
- > Stainless steel version for increased corrosion resistance (e.g. catering and refrigeration)
- > Stainless steel or steel
- > Order qty: 1 pc (1 pc = 1829 mm)



*Dark bronze studs will not match the mid brown strip colour exactly

Finish	Steel	Stainless steel
Electro-brassed steel	283.00.520	-
Bright zinc-plated steel	283.00.920	-
Satin nickel	283.00.620	-
Mid brown powder coated*	283.00.120	-
Stainless steel	-	283.00.020



- > For longer lengths and to reduce the risk of sagging, additional strips can be fitted to the back face of the carcass
- > The load capacity of the shelf support is dependent on shelf material and shelf depth
- > Finish variations: as with all plated products, slight differences in brightness, colour tone or reflectivity can occur between batches. These natural variations don't affect performance, durability, or compliance with technical standards. Every strip is quality-checked to ensure it meets the same high specifications for fit, strength and finish