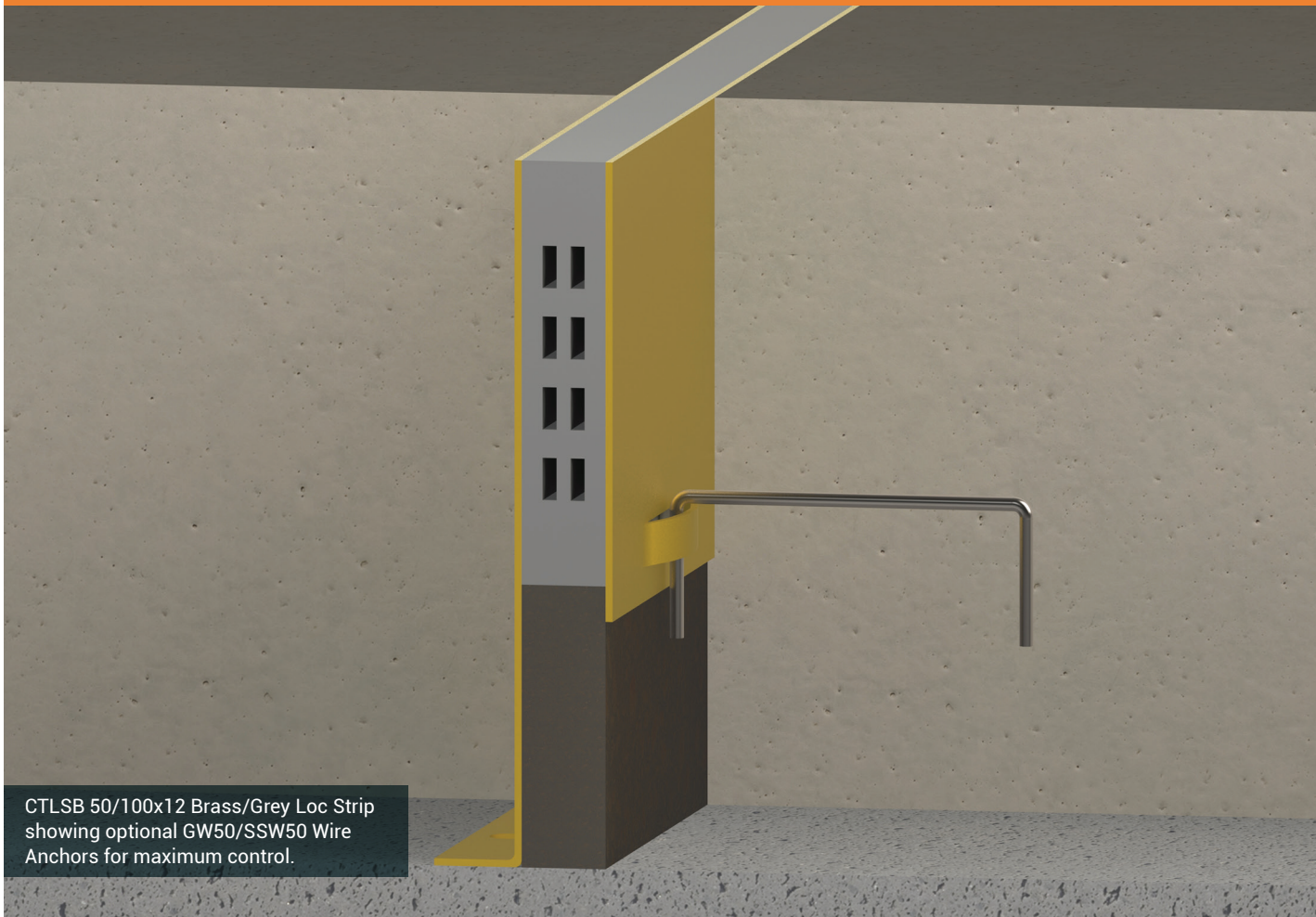


CONCRETE TOPPING THROUGH BED NEOPRENE LOC STRIPS



CTLSB 50/100x12 Brass/Grey Loc Strip showing optional GW50/SSW50 Wire Anchors for maximum control.

Loc Strips FOR POURED TOPPING OR SLAB

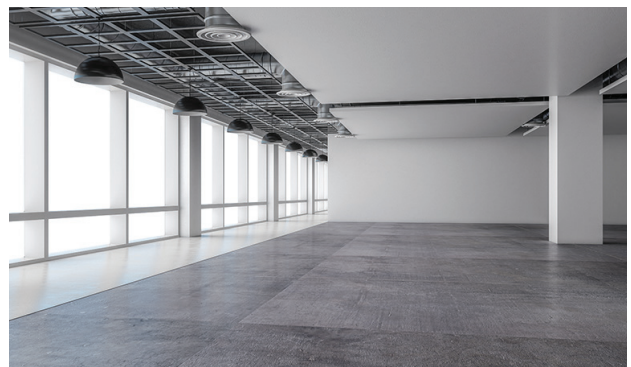
Latham Concrete Topping Through-Bed Neoprene Loc® Strips are designed to be installed in concrete topping applications. They are manufactured to custom depths with the angle side plates designed to be fixed in place to the structural slab or form work. The Strips are designed to be ground insitu if required up to a maximum of 4mm.

Latham Concrete Topping Through-Bed Neoprene Loc® Strips are supplied in standard 1800mm lengths and should be installed so as to minimise the frequency of butt joints and short lengths. Also 3-way and 4-way butt joint intersections should be avoided (see page 54 for further details).

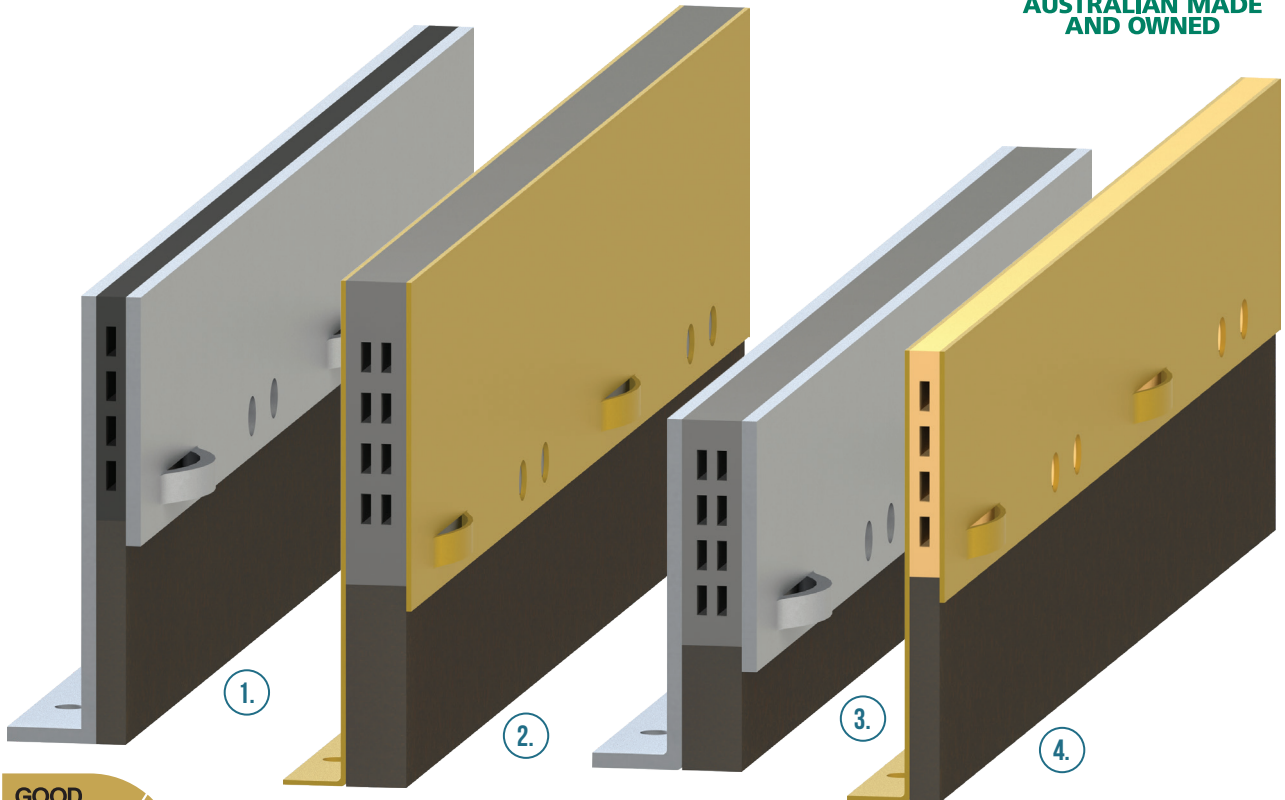
The systems are available in 6mm and 12mm neoprene widths and metal side plates with a thickness of 1mm and 3mm in Brass and Zinc.

Latham Concrete Topping Through-Bed Neoprene Loc® Strips are designed specifically for installation with optional GW50/SSW50 Wire Anchors for maximum control.

Latham Concrete Topping Through-Bed Neoprene Loc® Strips should be installed in all locations of stress concentration; at changes in direction; wherever localised movement is anticipated and around rigid and fixed large objects such as columns, stair and lift wells, light posts, across driveways, at access covers, across doorways and anywhere that may impede expansion and contraction of the topping.



6MM AND 12MM NEOPRENE INSERT



WIRE ANCHORS
Optional galvanised GW50 or stainless steel SSW50 (external application) auxiliary wire anchors.

1. CTLSZ 3MM-50/90X6 ZINC/BLACK
2. CTLSB 50/100X12 BRASS/GREY
3. CTLSZ 3MM-50/70X12 ZINC/GREY
4. CTLSB 50/90 X6 BRASS/BUFF

GENERAL PRODUCT INFORMATION

- ▶ Supplied in standard lengths of 1800mm.
- ▶ Loc® Strips are specifically designed for use with optional GW50/SSW50 Wire Anchors for maximum control.
- ▶ Product profile illustrations approximately 66% full size.

NEOPRENE-X-PANSION LOC STRIPS FOR POURED TOPPING OR SLAB PROFILE GUIDE

Specify Overall Depth of Angle and Tail. ??
Neoprene Colour & Wire Anchors.

Brass (1mm & 3mm thick side plates)	Zinc (1mm & 3mm thick side plates)
CTLSB 50/?? X 6	CTLSZ-50/?? X 6
CTLSB 50/?? X 12	CTLSZ50/?? X 12
CTLSB3MM-50/?? X 6	CTLSZ3MM-50/?? X 6
CTLSB3MM-50/?? X 12	CTLSZ3MM-50/?? X 12

- ☛ Custom heights to accommodate custom floor finish thicknesses available on request.
- ☛ Loop Loc Side Plate Depths 65mm.
- ☛ ?? Denotes overall depth of the product required.

- FORM ✓
- FUNCTION ✓
- SAFETY ✓
- SUSTAINABILITY ✓
- QUALITY ✓
- COMMERCIALITY ✓
- INNOVATION ✓

NEOPRENE INFILL COLOUR OPTIONS

- BU** Buff
- GR** Grey
- BL** Black

METAL SIDE PLATE OPTIONS

- BR** Brass
1mm & 3mm
- ZN** Zinc
1mm & 3mm