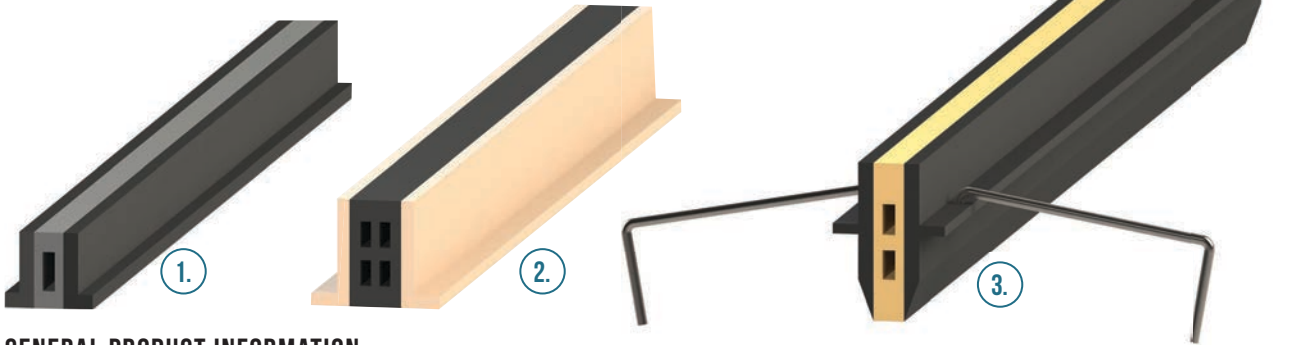


REBONITE LOC & TILE STRIPS - NON STOCK BUILT TO ORDER

Latham Neoprene-X-Pansion Rebonite Loc® Strips are used for special applications, such as hospital operating theatres and munitions works where there is a need for non-static floors. They are also used in exposed aggregate paving for both functional and aesthetic reasons.



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.
- ▶ Factory piercing of sidemembers must be specified if required.

1. LSRL 15X6 BLACK SIDEPLATE/GREY
2. LSRL 25X12 BUFF SIDEPLATE/BLACK
3. LSRT 31X6 TAPER LOC® BLACK SIDEPLATE/BUFF

6MM NEOPRENE-X-PANSION REBONITE LOC STRIPS

Specify Neoprene and Side Plate Colour

Product Type	Size Overall Height x Neoprene width	Rebonite Shape	Accommodates Paving Maximum Thickness (with GW-50/SSW-50 wire anchors in place)
LSRT 31 X 6	31mm X 6mm	Taper Loc®	Insitu 16mm
LSRL 12 X 6	12mm X 6mm	L Section	Insitu 12mm – Tile 8mm
LSRL 15 X 6	15mm X 6mm	L Section	Insitu 15mm – Tile 11mm
LSRL 25 X 6	25mm X 6mm	L Section	Insitu 25mm – Tile 21mm
LSRL 50 X 6	50mm X 6mm	L Section	Insitu 50mm – Tile 46mm
LSRL 62 X 6	62mm X 6mm	L Section	Insitu 62mm – Tile 58mm

12MM NEOPRENE-X-PANSION REBONITE LOC STRIPS

Specify Neoprene and Side Plate Colour

Product Type	Size Overall Height x Neoprene width	Rebonite Shape	Accommodates Paving Maximum Thickness (with GW-50/SSW-50 wire anchors in place)
LSRT 31 X 12	31mm X 12mm	Taper Loc®	Insitu 16mm
LSRL 12 X 12	12mm X 12mm	L Section	Insitu 12mm – Tile 8mm
LSRL 15 X 12	15mm X 12mm	L Section	Insitu 15mm – Tile 11mm
LSRL 25 X 12	25mm X 12mm	L Section	Insitu 25mm – Tile 21mm
LSRL 50 X 12	50mm X 12mm	L Section	Insitu 50mm – Tile 46mm
LSRL 62 X 12	62mm X 12mm	L Section	Insitu 62mm – Tile 58mm

- ☛ Custom Rebonite 3mm thick side plates in colours black and buff.
- ☛ Standard Neoprene colour black.
- ☛ Optional buff and grey Neoprene colour available at extra cost.



WIRE ANCHORS

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

Architects with special applications or requirements are invited to discuss them with Latham technical staff.



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

NEOPRENE INFILL COLOUR OPTIONS

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

REBONITE SIDE PLATE OPTIONS

- BL** Black 3mm
- BU** Buff 3mm