



The information contained in this table is designed as a guide only

Standard Compliance		Compliance with AS 1428.1:2009	Compliance with AS 1428.2:1992	Compliance with AS/NZ 4863:2004	Compliance with AS/NZ 4586:2013	Compliance with AS 1428.3:1992	NCC 2016 Section D
Latham Product Code	Metal Type						
Surface Mounted Treads							
834ST	Aluminium	☀	☀	☐	☐	☀	
1005ST	Aluminium	☀	☀	☐	☐	☀	☐
1025ST	Aluminium	☀	☀	☐	☐	☀	☐
B734ST	Brass	☐		☐	☐		☐
B1005ST	Brass	☀	☀	☐	☐	☀	☐
1358ST	Aluminium	☀	☀	☐	☐	☀	☐
1408ST	Aluminium	☀	☀	☐	☐	☀	☐
1608ST	Aluminium	☀	☀	☐	☐	☀	☐
EHD-235-12ST	Aluminium	☀	☀	☐	☐	☀	☐
EHD-203-11ST	Aluminium	☀	☀	☐	☐	☀	☐
733VT	Aluminium	☐	☐	☐	☐		☐
1024VT	Aluminium	☀	☀	☐	☐	☀	
1004VT	Aluminium	☀	☀	☐	☐	☀	☐
994VT/VB12	Aluminium	☀	☀	☐	☐	☀	☐
994VT/VB18	Aluminium	☀	☀	☐	☐	☀	☐
994VT	Aluminium	☀	☀	☐	☐	☀	☐
B733VT	Brass	☐	☐	☐	☐	☀	☐
B1004VT	Brass	☀	☀	☐	☐	☀	☐
AW-493S	Powder Coated Aluminium		☐	☐	☐	☐	☐
AW-FA711ST	Powder Coated Aluminium	☐		☐	☐	☐	☐
AB-FA711ST	Anodised Aluminium	☐		☐	☐	☐	☐
AW-734ST	Powder Coated Aluminium	☐		☐	☐	☐	☐
AB-734ST	Anodised Aluminium	☐		☐	☐	☐	☐
AW-754ST	Powder Coated Aluminium			☐	☐	☐	☐
AB-754ST	Anodised Aluminium		☐	☐	☐	☐	☐
FA711ST	Aluminium	☐		☐	☐	☐	☐
734ST	Aluminium	☐		☐	☐		☐
754ST	Aluminium	☀	☀	☐	☐	☐	☐
BFA711ST	Brass	☐	☐		☐	☐	☐
Recessed Mounted Treads							
ACS-20	Aluminium			☐	☐		☐
ACS-50	Aluminium	☐	☐	☐	☐		☐
322S	Aluminium			☐	☐		☐
493S	Aluminium	☐	☐	☐	☐		☐
1308 S	Aluminium	☀	☀	☐	☐	☀	☐
EHD-175-11S	Aluminium	☀	☀	☐	☐	☀	☐
BCS-20	Brass			☐	☐		☐
B322S	Brass			☐	☐		☐
B483S	Brass			☐	☐		☐
B805S	Brass	☐		☐	☐		☐
B775S	Brass	☐	☀	☐	☐	☀	☐
745S	Aluminium	☀	☀	☐	☐	☀	☐
755S	Aluminium	☀	☀	☐	☐	☀	☐
765S	Aluminium	☀		☐	☐		☐
775S	Aluminium	☐		☐	☐		☐
1208S	Aluminium	☀	☀	☐	☐	☀	☐
513SHD	Aluminium	☀		☐	☐		☐
501SLD	Aluminium	☀	☀	☐	☐	☀	☐
FA501S	Aluminium	☐		☐	☐		☐
EHD-205-12S	Aluminium	☀	☀	☐	☐	☀	☐
744VS	Aluminium	☀	☀	☐	☐	☀	☐
744VS/VB12	Aluminium	☀	☀	☐	☐	☀	☐
744VS/VB18	Aluminium	☀	☀	☐	☐	☀	☐
754VS	Aluminium	☀	☀	☐	☐	☀	☐
764VS	Aluminium	☀	☀	☐	☐	☀	☐
B745S	Brass	☀	☀	☐	☐	☀	☐

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Standard Compliance		Compliance with AS 1428.1:2009	Compliance with AS 1428.2:1992	Compliance with AS/NZ 4586:2004	Compliance with AS/NZ 4586:2013	Compliance with AS 1428.3:1992	NCC 2016 Section D
Latham Product Code	Metal Type						
Recessed Mounted Treads							
B755S	Brass	▲	▲	■	■	▲	■
B765S	Brass	▲	▲	■	■	▲	■
B744VS	Brass	▲	▲	■	■	▲	■
B754VS	Brass	▲	▲	■	■	▲	■
B764VS	Brass	▲	▲	■	■	▲	■
AW-FA501S	Powder Coated Aluminium	■		■	■	■	■
AB-FA501S	Anodised Aluminium	■		■	■	■	■
AW-775S	Powder Coated Aluminium	■		■	■	■	■
AB-775S	Anodised Aluminium	■		■	■	■	■
AW735S	Powder Coated Aluminium		■	■	■	■	■
AB735S	Anodised Aluminium		■	■	■	■	■
Bevelled Edge Treads							
745SB	Aluminium	▲	▲	■	■	▲	■
755SB	Aluminium	▲	▲	■	■	▲	■
765SB	Aluminium	▲	▲	■	■	▲	■
775SB	Aluminium	■	▲	■	■	▲	■
B745SB	Brass	▲	▲	■	■	▲	■
B755SB	Brass	▲	▲	■	■	▲	■
B765SB	Brass	▲	▲	■	■	▲	■
B775SB	Brass	■	▲	■	■	▲	■
Cast In Place Treads							
ACS-50SK	Aluminium	■	■	■	■		■
503 SHD-2T	Aluminium	▲		■	■		■
503 SHD-2	Aluminium	▲		■	■		■
493SK	Aluminium	■	■	■	■		■
493SWAK	Anodised Aluminium	■	■	■	■		■
FA501SWAK	Aluminium	■		■	■	■	■
AW-735SWAK	Aluminium	▲	■				
B744VSWAK	Brass	▲	■	■	■	■	■
745 SK	Aluminium	▲	■	■	■	▲	■
755 SK	Aluminium	▲	■	■	■	▲	■
765 SK	Aluminium	▲	■	■	■	▲	■
775 S WAK	Aluminium	■	▲	■	■	▲	■
EHD-205-12S WAK	Aluminium	▲	★	■	■	★	■
Light Duty Re-Surfactable Nosings							
LDT1-75T	Aluminium	▲	■			▲	■
LDT1-63S	Aluminium	▲	■			▲	■
LDT2-92T	Aluminium						■
LDT2--80S	Aluminium						■
Light Duty Abrasive Resilient Nosings and Treads							
LDAS-591 ART	Aluminium	▲	■			▲	■
LDAS-501-AR	Aluminium	▲	■				■
LDAS 802 AR	Aluminium						■
LDAS 902 ART	Aluminium						■
LDAS 601 TTAR	Aluminium						■

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★ The profiles marked this way are designed by Latham to meet international best practices for slip resistant treads and what we perceive as functional safe treads for pedestrian traffic for different traffic volume loads. This helps ensure suitable slip resistant surfaces to reduce slip and falls in both directions of travel. With the use of Visual Bars as detailed in Stair & Flooring Catalogue 14 on pages 26 and 27, these larger profiles can comply with AS 1428.1:2009, AS 1428.1:2001, AS 1428.2:1992 and AS 1428.3:1992.

Suggested compliance to the relevant Standard and BCA are subject to insert colours, surrounding floor colours, luminance contrast, height of the risers and other factors. Individual assessment for compliance should be made. Information on slip resistance of the products offered and Luminance Contrast for each tread can be obtained from the relevant pages of this publication.

▲ The profiles marked in this way will meet the requirement of the relevant section of the standard detailed depending on the colour selected. These items have an aluminium or brass finished bullnose which may or may not contrast with the silicon carbide insert.

■ The profiles marked in this way comply with the listed standards.