



Background photo supplied by Arden Architectural Staircases

Interior and Exterior Application

Latham Asbraloy ST Series Surface Mounted Safety Stair Tread Nosings are designed to be installed in existing applications, where a possible hazard has been identified or where pedestrian safety becomes of paramount concern.

The treads can be installed on just about all flooring finishes including stone, tile, timber, terrazzo, concrete, pavers, brick, vinyl and carpet. All ST Series Surface Mounted Safety Stair Tread Nosings are suitable for internal or external applications and are available with a wide range of insert colours (see page 06 to 07).

Lengths

All Asbraloy and Asbrabronz profiles are offered factory cut to the site required length (up to 4600mm in 1 continuous length) complete with countersunk holes, stainless steel or brass screws (depending on the selected section) and plastic plugs. If specified at time of order treads can be supplied in full manufacturing lengths of 4600mm for on site cutting and drilling to suit clients supplied fixings.

All Asbraloy and Asbrabronz Safety Stair Tread Nosings are discreetly stamped on the surface close to one end as manufactured by "Latham Australia Sydney", which ensures installed material can be identified in the future and is the clients confirmation that the specified product has been installed.

Factory Cutting Tolerance: +0/-3mm.

Screw Fixing Holes

Unless otherwise specified at time of order, holes will be provided in the treads to suit 8 gauge stainless steel or brass screws (details under Accessories-Fixing page 04) at Latham's standard 250mm centres. Any special machining, mitering, modifications or alternative hole locations will be carried out at extra cost.

Finishes

Asbraloy Aluminium profiles are supplied in mill finish. On request profiles can be supplied with a polished bullnose or in clear anodized finish at additional cost. In marine type applications Asbraloy profiles should be specified with 20 micron clear anodised finish.

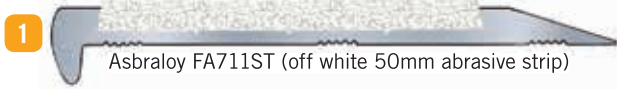


Customers with special applications or requirements are invited to discuss them with us. Call for detailed information before specifying and ordering. Service factors must be taken into consideration when selecting stair tread profile.

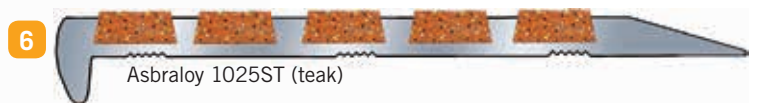
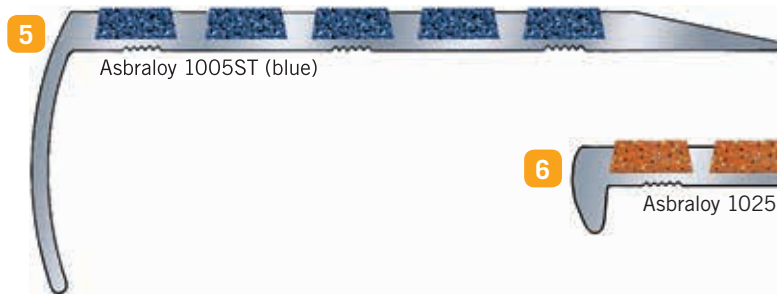
Product installation details pages 58 to 62.



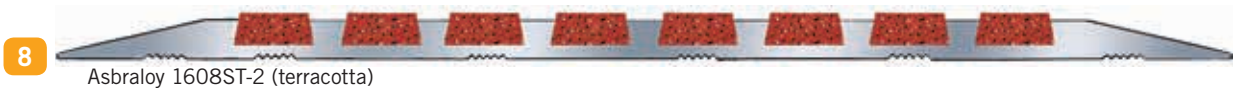
Interior and Exterior Application



ILLUSTRATIONS
(approximate scale)
FULL SIZE



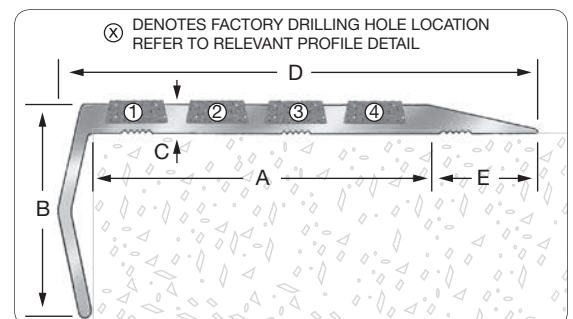
Slip Resistance Performance Testing for Asbraloy and Asbrabronz profiles can be found on pages 76 to 77 of this catalogue. All measurements in millimetres.

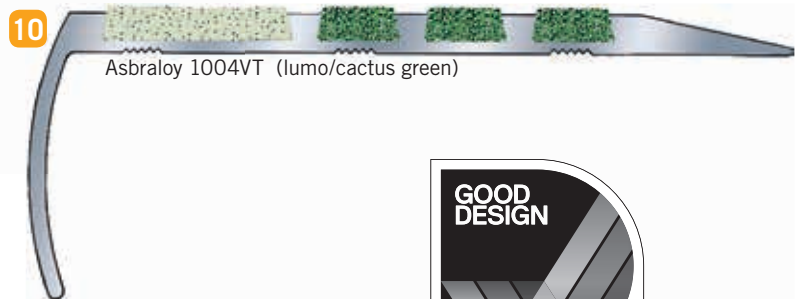
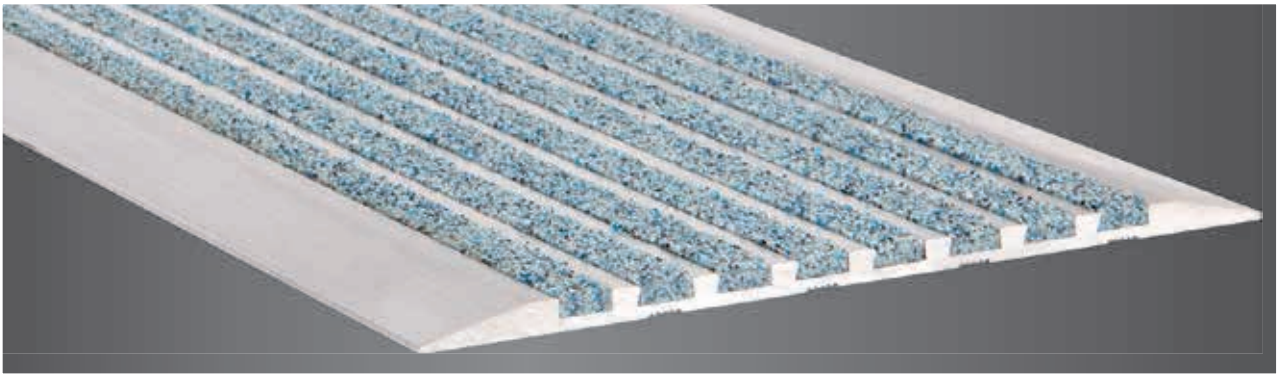


Designs and specifications subject to change without notice.

Index	Product No.	Metal Type	A	B	C	D	E	Drilling Location
1	FA711ST	Aluminium	56	10	5	75	15	1
2	734ST	Aluminium	58	10	5	75	15	4
3	754ST	Aluminium	58	50	5	75	15	4
4	834ST	Aluminium	60	37	5	83	18	4
5	1005ST	Aluminium	75	37	5	98	18	3
6	1025ST	Aluminium	70	12	5	91	18	4
7	1358ST	Aluminium	121	37	5	140	18	4+8
8	1608ST-2	Aluminium	117	-	5	153	18x2	1+8

Measurements indicated are indicative only.

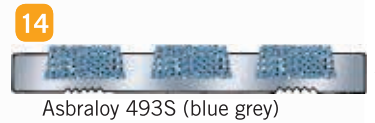
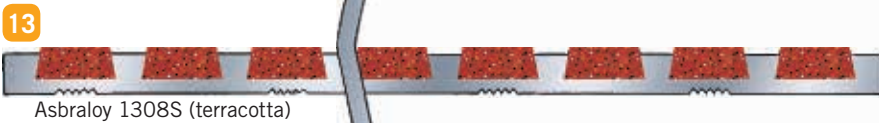
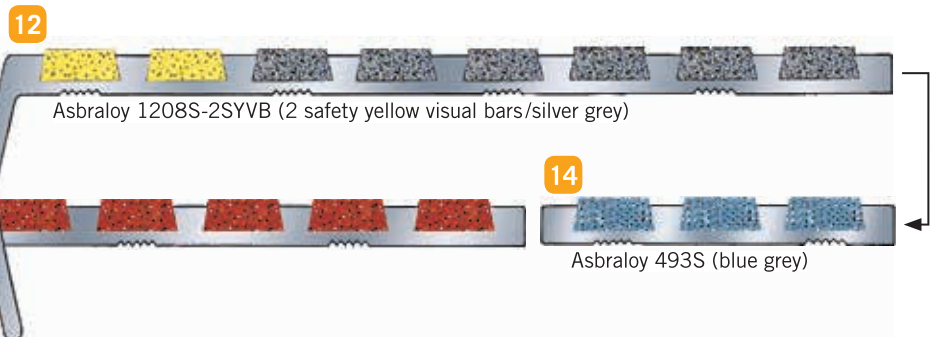




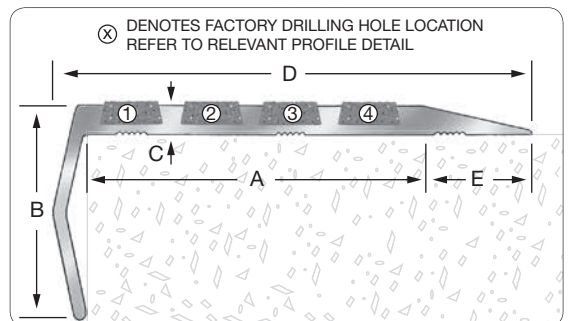
ILLUSTRATIONS
(approximate scale)
FULL SIZE



Sections can be combined for complete stair or landing cover



Index	Product No.	Metal Type	A	B	C	D	E	Drilling Location
9	994VT	Aluminium	73	37	5	94	18	3
10	1004VT	Aluminium	75	37	5	98	18	3
11	1024VT	Aluminium	70	12	5	91	18	3
12	1208S	Aluminium	116	37	5	120	-	3+7
13	1308S	Aluminium	117	-	5	117	-	2+7
14	493S	Aluminium	50	-	5	50	-	2
15	322S	Aluminium	33	-	5	33	-	1+2
16	1408ST	Aluminium	116	-	5	135	18	2+7



Measurements indicated are indicative only. If a precise recess is being cut use the material for a template or request a sample.

Designs and specifications subject to change without notice.



Interior and Exterior Application - Super Visual Range

The Latham Asbraloy Super Visual Range of treads are specifically designed to meet the needs of AS/NZS 4586:2004, AS/NZS 4663:2002, AS/NZS 1428.4:2002, AS/NZS 1428.4.1:2009, AS 1428.1:2001 (AW735S, AB735S, AW754ST, AB745 ST), AS 1428.1:2009 (AW775S, AB775S, AW-FA501S, AB-FA501 S, AW734ST, AB734ST, AW-FA711ST, AB-FA711ST), AS 1428.2:1992, AS 1428.3:1992 in terms of visual requirements.

17



Asbraloy AB-754ST (all black)

18



Asbraloy AW-754ST (all white)

19



Asbraloy AB-734ST (all black)



20



Asbraloy AW-734ST (all white)

21



Asbraloy AB-FA711ST (all black 50mm abrasive strip)

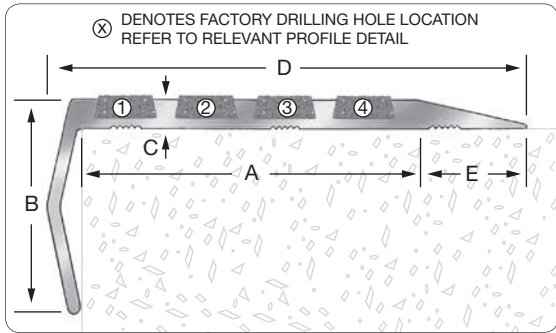
22



Asbraloy AW-FA711ST (all white 50mm abrasive strip)

Customers with special applications or requirements are invited to discuss them with us. Call for detailed information before specifying and ordering. Service factors must be taken into consideration when selecting stair tread profile.

Slip Resistance Performance Testing for Asbraloy and Asbrabronz profiles can found on pages 76 to 77 of this catalogue. All measurements in millimetres.



Designs and specifications subject to change without notice.

Index	Product No.	Metal Type	A	B	C	D	E	Drilling Location
17	AB-754ST	Aluminium	58	50	5	75	15	4
18	AW-754ST	Aluminium	58	50	5	75	15	4
19	AB-734ST	Aluminium	58	10	5	75	15	4
20	AW-734ST	Aluminium	58	10	5	75	15	4
21	AB-FA711ST	Aluminium	56	10	5	75	15	1
22	AW-FA711ST	Aluminium	56	10	5	75	15	1

Measurements indicated are indicative only.