

TP Series



A range of easy to install rub rails protecting walls from scuffs, scratches and abrasions caused by pedestrian traffic, chairs or lightweight trolleys.



Medium Duty

Features & Advantages

- 3 mm thick, textured and through-coloured rub rails
- Bullnose edges mould profile to the wall
- Four heights to suit project requirements
- Simple installation using tape and adhesive
- Can be used as accent strips and placed at any height

Applications

- Corridors
- Reception and waiting areas
- Offices
- Equipment storage areas

Colours & Texture



Solid Colours
36



Texture
Shadowgrain

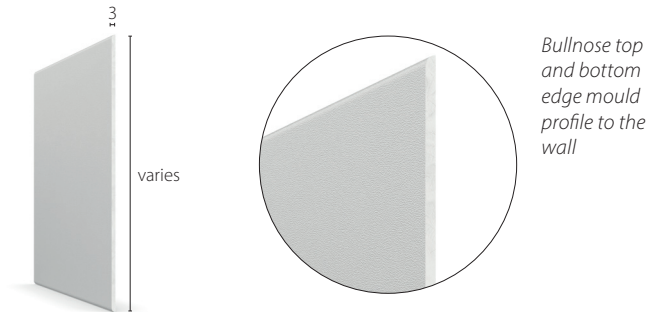
See reverse for details.



c-sgroup.co.uk/390

TP Series

Surface Mounted



- TP-100 (100 mm high)
- TP-150 (150 mm high)
- TP-200 (200 mm high)
- TP-300 (300 mm high)

Accessories

- Preformed internal or external corners can be supplied to order
- Adhesive foam tape (can be factory applied if required)
- Construction adhesive

Stock Lengths & Fixings

- Stock lengths: 4 m
- Installation using adhesive foam tape and construction adhesive

Warranty & Lifespan

- 2-year product warranty
- Life expectancy up to 25 years

For Terms and Conditions visit: c-sgroup.co.uk/16727

Colour Selector

 LRV 86 Snow White 9003	 LRV 83 Pure White 9010	 LRV 74 Mission White 933	 LRV 73 Eggshell 100	 LRV 80 Misty Grey 260	 LRV 49 Dove Grey 24	 LRV 39 Pearl Grey 136	 LRV 50 Felt 7044	 LRV 63 Ice Blue 1015	 LRV 50 Aqua Blue 11
 LRV 64 Grey Cloud 801	 LRV 40 Tan Bark 187	 LRV 24 Taupe 26	 LRV 7 Earth 8019	 LRV 22 Charcoal 162	 LRV 14 Anthracite 7043	 LRV 10 Graphite 7024	 LRV 8 Black 108	 LRV 32 Cape Blue 325	 LRV 24 Pacific Blue 112
 LRV 70 French Cream 101	 LRV 66 Golden Yellow 16	 LRV 47 Tangerine 17	 LRV 15 Spectrum Red 845	 LRV 60 Almond Green 1510	 LRV 56 Anise 22	 LRV 31 Lagoon 5018	 LRV 13 Sequoia Green 6020	 LRV 20 Baltic Blue 4030	 LRV 8 Yale Blue 129
 LRV 79 Powder Pink 510	 LRV 31 Coral Blush 2040	 LRV 28 Pink Grapefruit 2050	 LRV 13 Sugar Plum 32	 LRV 16 Imperial Purple 520	 LRV 29 Prairie Green 3040				

Light Reflectance Value (LRV) indicates the amount of light reflected by a surface and can be used to assess the degree of visual contrast between different surfaces. LRV values for Acrovyn colours have been determined using the CIE Y value measurement method.