

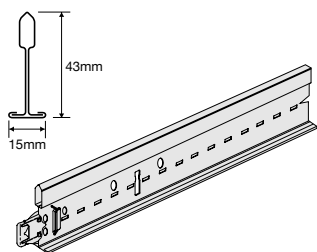
# TRULOK PRELUDE 15 TL

## 15mm Exposed Suspension System (nominal)

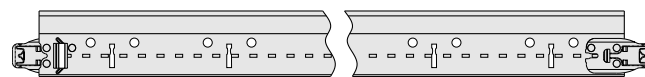
### Key Attributes

- **Peakform** patented universal main runner profile for installation either with Prelude TL hook-end cross tees or with Prelude XL stab-end cross tees
- The **Peakform** bulb design increases strength and stability for improved performance
- **Superlock** main runner clip engineered for a strong, secure connection and fast accurate alignment confirmed with an audible click
- Easy to cut thanks to the **Peakform** bulb
- Rotary stitched for additional torsional strength and extra stability during installation
- Slots at 100 mm centres for more flexibility (3600 mm long main runner)
- Prelude TL cross tees with integrally formed hook-on end detail and butt cut joints
- Easy to remove and relocate
- Armstrong Global White

### Peakform Main Runner 15 with Superlock Clip

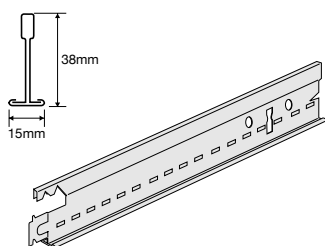


Item Nr.	Dimensions		Content / Carton		Weight / Carton	Carton / Pallet
	length (mm)	height (mm)	pcs	lm	kg	
<b>BP 30 40 33 A*</b>	3600	43	20	72,00	22,50	32
<b>BP 30 43 33 A</b>	3375	43	20	67,50	22,50	30



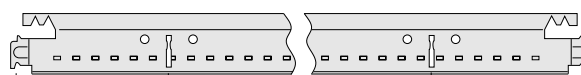
<b>BP 31 40 32 A*</b>	50	100	33 x 100	100	50
<b>BP 31 43 33 A</b>	337,5	675	2 x 675	675	337,5

### Cross Tee Prelude 15 TL

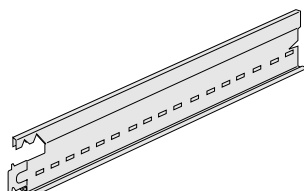


#### Hook System

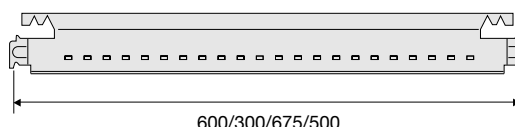
<b>BP 10 30 33 A *</b>	1200	38	60	72,00	20,70	72
<b>BP 10 36 33</b>	1500	38	60	90,00	28,00	20
<b>BP 10 33 33</b>	1350	38	60	81,00	26,00	72
<b>BP 10 32 33</b>	1000	38	60	60,00	20,00	72



<b>BP 10 30 33 A *</b>	300	2 x 300	300
<b>BP 10 36 33</b>	300	3 x 300	300
<b>BP 10 33 33</b>	337,5	2 x 337,5	337,5
<b>BP 10 32 33</b>	250	2 x 250	250



<b>BP 10 20 33 A *</b>	600	38	60	36,00	10,30	144
<b>BP 10 24 33 A</b>	300	38	120	36,00	11,50	144
<b>BP 10 23 33</b>	675	38	60	40,50	13,00	144
<b>BP 10 22 33</b>	500	38	60	30,00	10,00	144



All measurements in millimetres

\*Colours available : Opal (OL), Carrara (CA), Platinum (PN), Black (BK), Red (RD), Blue (BE), Green (GN), Ivory (IY), Aluminium (AL), Brass (BS), Chrome (CE), Brown (BN), White RAL 9010 (WR).

Cross tee alignment is achieved by locating the tees to the right-hand side of the adjoining section.

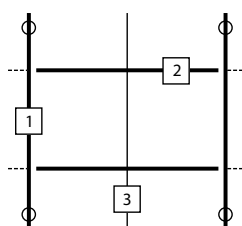
# TRULOK PRELUDE 15 TL

15mm Exposed Suspension System (nominal)

## Physical Data

- Material**  
 Double-web galvanised steel
- Surface Finish**  
 Baked polyester paint
- Product Family**  
 Exposed tee system
- Main Runner/Cross Tee Interface**  
 TL butt cut ends
- End Detail**  
 Main Runner : bulb-to-bulb connection, staked-on **Superlock** clip, single stitching  
 TL Cross Tee : integral hook, single stitching
- Fire Rating**  
 Armstrong have an extensive range of grid and tile products which can provide fire and/or structural protection. Please contact Internal Technical Sales Group for the relevant grid and tile combination.

## Load Capacity



Maximum Load = 12kg/m<sup>2</sup>  
 (for span (L) deflection limit = L/360)

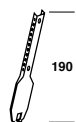
Test data provided by Stangers Materials Science Laboratories, UK

For other span (L) deflection limits, please multiply the allowable load by the factor indicated:

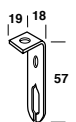
Span (L) deflection limit	L/300	L/360	L/400	L/500
Multiplier	1.2	1	0.9	0.72

1 BP 30 40 33A 2 BP 10 30 33A 3 BP 10 20 33A

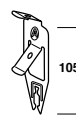
## Accessories



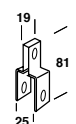
BPA 10230 A\* Bottom part of nonius hanger



BPA AWDN 20 A\* Bent tee bar hanger for threaded rod

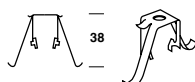


BPA 829 B\* Suspension hanger for tee bar



BPA 7898 A\* Direct ceiling load clip

## Accessories (continued)



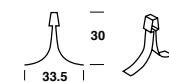
BPA 819 B Locking hold down clip



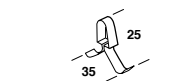
BPA 7912 40mm soft fibre panel clip



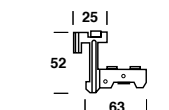
BPA 7902 18/25mm soft fibre panel clip



BPA 820 B Retaining clip for 15mm tiles (Tegular/MicroLook)



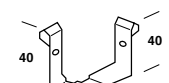
BPA 828 B Retaining clip for 15mm Board panels



BPAC 1430 A\* Variable placement Hook End Detail



BPA 7878 A\* Exterior hold down clip



BPA 7886 A\* Corner Support of lay-in lights

All measurements in millimetres

\* Suitable for Peakform main runners