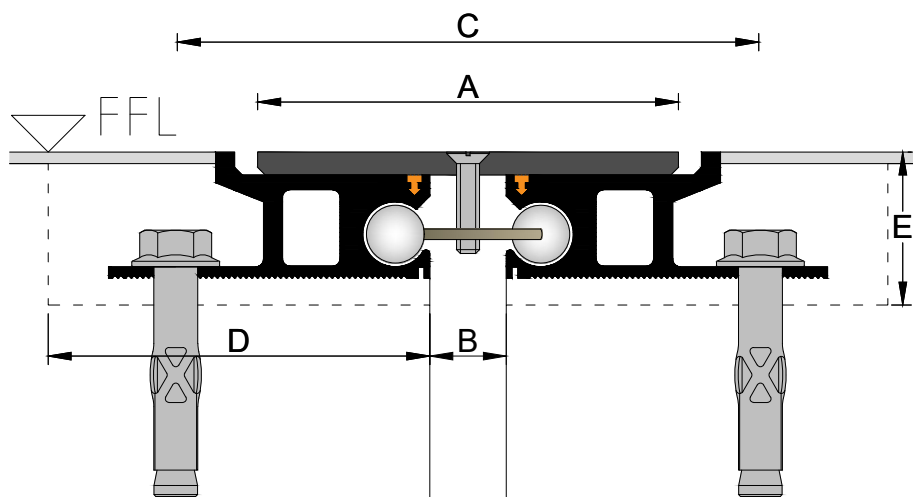
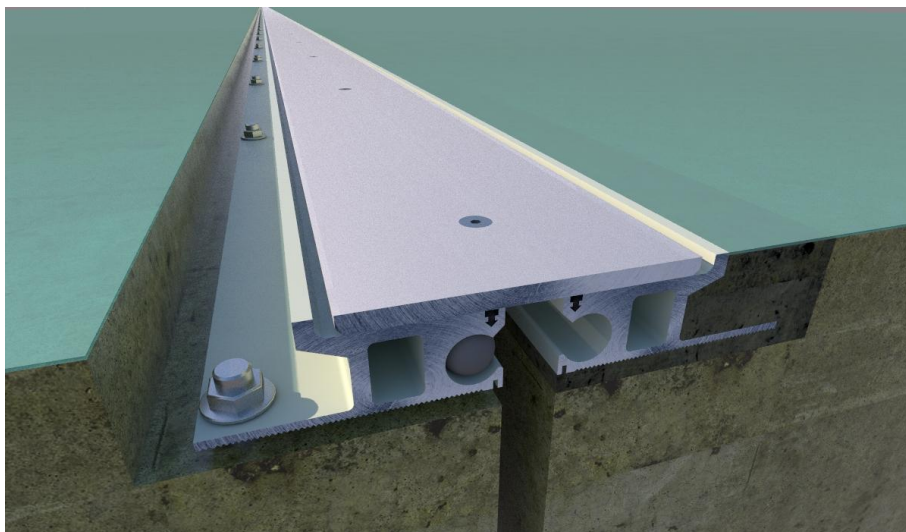


Brawny C Coverplate EJs

Brawny C: An Extra Heavy Duty floor coverplate system designed for use with heavy rolling traffic such as forklifts, pallet trolleys, scissor-lifts. Suitable for use in loading docks, back of house areas, bulky-goods retail trading-floors. Unique square-edge design minimises wheel impact, which promotes longevity. Accommodates multi-directional movement. ByC is normally supplied with high grade mill-finish alloy coverplates. But can be supplied with stainless steel, natural and colour-anodised aluminium, or bead-blasted coverplate.



By C

Previous Model No: UAC EHD



Multi-directional



Performance

Extra heavy duty
Concealed Fixings
High Capacity

Bead blasted cover plate
Slip resistance Class V
Tested to AS4586 2013

Features

Composite Centering Bar
- 0 Corrosion Factor

Compatible Finishes

Tiles
Vinyl
Epoxy
Concrete

Standard Length

4.8m

Standard Finish

Anodised Aluminium Base
Mill finish Coverplate

Options

T brackets for paving



Bead Blasted



Fire Rating



Water Proof



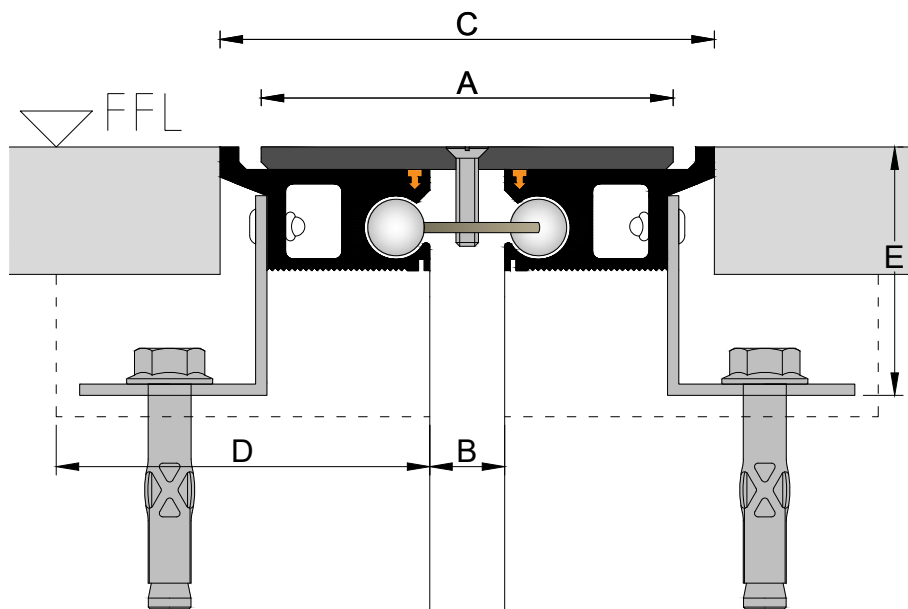
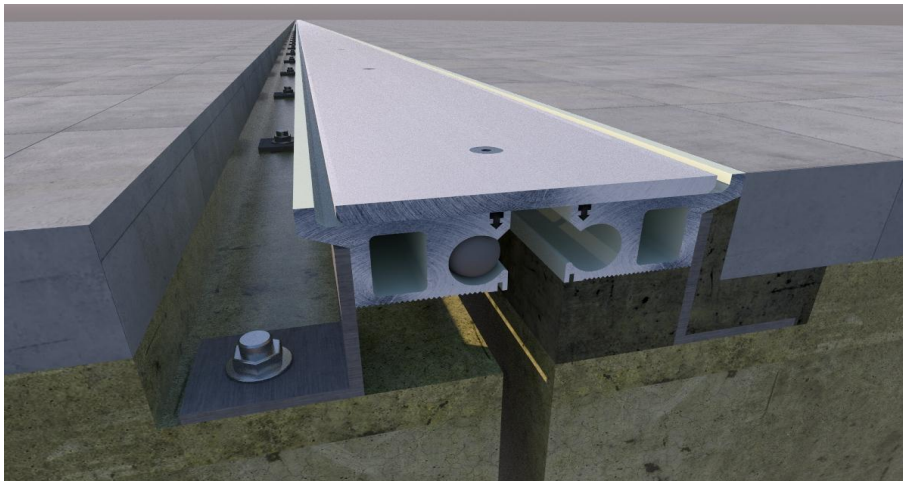
Product	A: Coverplate		B: Gap				C: Exposed Width			Vertical Movement
	Width	Thick	Min.	Mid.	Max.	Mvmt.	Min.	Mid.	Max.	
By110C	110	6	8	49	89	81	120	161	201	±15
By140C	140	6	38	79	119	81	150	191	231	±15
By160C	160	8	58	99	139	81	170	211	251	±15

Block Out: 100D x 40E

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Brawny CT Coverplate EJs

Brawny CT: An Extra Heavy Duty floor coverplate system designed for use with heavy rolling traffic such as forklifts, pallet trolleys, scissor-lifts. Suitable for use in loading docks, back of house areas, bulky-goods retail trading-floors. Unique square-edge design minimises wheel impact, which promotes longevity. Accommodates multi-directional movement. ByCT is normally supplied with high grade mill-finish alloy coverplates. But can be supplied with stainless steel, natural and colour-anodised aluminium, or bead-blasted coverplate. This system is suitable for use in exposed agg, terrazzo, stone or paving.



Product	A: Coverplate		B: Gap				C: Exposed Width			Vertical Movement	E: Depth
	Width	Thick	Min.	Mid.	Max.	Mvmt.	Min.	Mid.	Max.		
By110CT Medium	110	6	8	49	89	81	120	161	201	±15	63
By110CT Large	110	6	8	49	89	81	120	161	201	±15	113
By140CT Medium	140	6	38	79	119	81	150	191	231	±15	63
By140CT Large	140	6	38	79	119	81	150	191	231	±15	113
By160CT Medium	160	6	58	99	139	81	170	211	251	±15	63
By160CT Large	160	6	58	99	139	81	170	211	251	±15	113
By180CT Medium	180	10	78	119	159	81	190	231	271	±15	67
By180CT Large	180	10	78	119	159	81	190	231	271	±15	117
By200CT Medium	200	10	98	139	179	81	210	251	291	±15	67
By200CT Large	200	10	98	139	179	81	210	251	291	±15	117
By240CT Medium	240	10	138	179	219	81	250	291	331	±15	67
By240CT Large	240	10	138	179	219	81	250	291	331	±15	117

Block Out: 100D x E

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By CT

Previous Model No: UAC EHDT



Multi-directional



Performance

Extra heavy duty

Concealed Fixings

High Capacity

Bead blasted cover plate
Slip resistance Class V
Tested to AS4586 2013

Features

Composite Centering Bar
- 0 Corrosion Factor

Compatible Finishes

Tiles / Paver / Terrazzo
Exposed Aggregate / Stone / Granite

Standard Length

4.8m

Standard Finish

Anodised Aluminium Base
Mill finish Coverplate

Options

