D-Lir Trunkin		ide			A AluminiumO Oak EffectR Red	. (s	remium Wood tainable 22x22 only) ight Oak Effect 2x22 only)
shape & size (wxh)	60x30mm	50x25mm	40x20mm	30x15mm	16x8mm	22x22mm	illustrations not to scale
colours available_	W B M A	W B M A O	W	W B M A R O	W B M A O	W 0 P F1	W M O
Trunking Lengths							
1m Length	•	•		•	•		
1.2m Length			•				
1.5m Length	•	•		•	•		
2m Length	•	•	•	•	•	•	•
3m Length	•	•	•	•	•	White & Oak Effect only	White & Magnolia only
Self Adhesive Divider (white)	•	•		•			
Clip Over Accessories							
Flat Bend				•		use internal bend	
Internal Bend				•		•	
External Bend				•		•	
Equal Tee				•			
Door Top Bend				•			
Inlet/Outlet Coupler (22x22 only)						•	
Smooth Fit Accessories							
Flat Bend	•	•	•	•	•	use internal bend	use internal bend
Internal Bend	•	•	•	•	•	•	•
External Bend	•	•	•	•	•	•	•
Equal Tee	•	•	•	•	•		
Cable Outlet	•			•	use equal tee	•	•
Cable Inlet						•	•
Reducing Tee (to 30x15mm)	•	•					•
Coupler	•	•	•	•	•	•	•
End Cap	•	•	•	•	•		
End Cap Left (% round only)						•	•
End Cap Right (¼ round only) Corner Tee						•	•
Box Adaptor Tee	•	•	•	•			•
30x15mm Box Adaptor	•	•	•	•			
Pattress Adaptor				white only			
Circular Adaptor				white only			
				white only			
Other Accessories							
FCLIP (BS5839 part 1)				•			
Ratchet Cutting Tool			•	•	•	•	•
28mm Single Surface box	W B M A R O						
28mm Twin Surface box	W B M A O	Clip	Over Acce	ssories	Smoo	th Fit Acces	sories
35mm Single Surface box	U U		~/				

35mm Twin Surface box

FCLIP





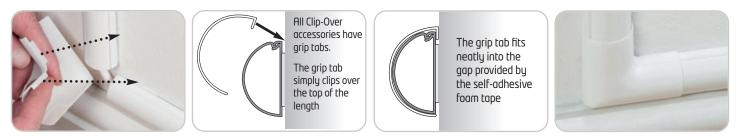
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How Clip-Over Accessories Work



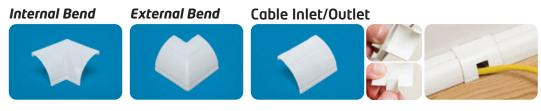
1/2 Round Clip Over Accessories (30x15mm only)



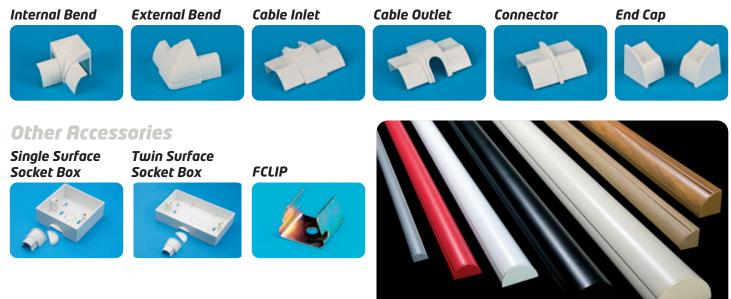
1/2 Round Smooth Fit Accessories

Internal BendExternal BendFlat BendEqual TeeCouplerEnd CapImage: Circular AdaptorPatress AdaptorImage: Circular AdaptorImage: Circular AdaptorImage: Circular AdaptorImage: Circular AdaptorImage: Circular AdaptorPatress AdaptorImage: Circular AdaptorImage: Circ

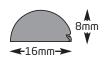
% Round Clip Over Accessories (22x22mm only)



¼ Round Smooth Fit Accessories







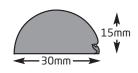


Micro Trunking

Feature	Comment
PVC base & lid	 Light weight, easy to handle & cut Self-extinguishing Can be drilled
Elastomer hinge	 Effectively bonds base & lid Lid cannot detach Low-maintenance Keeps cables in place during installation Impact absorbing Can be opened & closed thousands of times
Available Colours	• White • Magnolia • Black • Aluminium Effect • Wood Effect
UV stabilised	• Will not discolour or turn brittle in sunlight
Operating temperature	• Stable between -30°C upto +60°C
½ round design	 No sharp edges Enables subtle aesthetics Blends above skirting
External Dimensions	 The smallest profile 16x8mm (ω x h) aka Micro
Popular usages	• To contain wires e.g. low-voltage, telephone cables, speaker wires, alarm cables
Таре	 Foam backed 1mm thick Effective on clean dry surfaces Caution, can spoil surfaces on removal
Can be painted	 Scuff using gentle abrasive such as sandpaper, so paint keys for best results
Weight	• 1.54 lbs per ft • 0.7 kg per metre
Packaging	Each length supplied with removable film cover
Capacity	• If containing 240v cords leave 45% of internal capacity for air circulation
Accessories Available	• Yes (Smooth-Fit style)
Quality approvals	• BS EN 50085 - 1:2005 Part 1

D-Line reserves the right to amend any specification detail





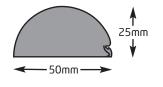


Mini Trunking

Feature	Comment			
PVC base & lid	 Light weight, easy to handle & cut Self-extinguishing Can be drilled 			
Elastomer hinge	 Effectively bonds base & lid Lid cannot detach Low-maintenance Keeps cables in place during installation Impact absorbing Can be opened & closed thousands of times 			
Available Colours	• White • Magnolia • Black • Aluminium Effect • Wood Effect			
UV stabilised	• Will not discolour or turn brittle in sunlight			
Operating temperature	• Stable between -30°C upto +60°C			
½ round design	 No sharp edges Enables subtle aesthetics Blends above skirting 			
External Dimensions	• 30x15mm (w x h) aka Mini			
Popular usages	 For satellite, aerial & broadband cables; for surface switch and socket installations Cable drops, above skirting tops and across ceilings; for lighting and smoke alarm installations 			
Таре	 Foam backed 1mm thick Effective on clean dry surfaces Caution, can spoil surfaces on removal 			
Can be painted	• Scuff using gentle abrasive such as sandpaper, so paint keys for best results			
Weight	• 0.33 lbs per ft • 0.15 kg per metre			
Packaging	Each length supplied with removable film cover			
Capacity	 If containing 240v cords leave 45% of internal capacity for air circulation Can contain up to: 2x 1.5mm Twin & Earth 2x 2.5mm Twin & Earth 2x 2.5mm Twin & Earth 3x 1.5m 3c flex cables F-Clips 			
Accessories Available	• Yes, Smooth-Fit or Clip-Over options			
Quality approvals	• BS EN 50085 - 1:2005 Part 1			

D-Line reserves the right to amend any specification detail







TV Trunking

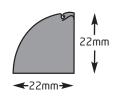
Feature	Comment
PVC base & lid	• Light weight, easy to handle & cut • Self-extinguishing • Can be drilled
Elastomer hinge	 Effectively bonds base & lid Lid cannot detach Low-maintenance Keeps cables in place during installation Impact absorbing Can be opened & closed thousands of times
Available Colours	• White • Magnolia • Black • Aluminium Effect • Wood Effect
UV stabilised	• Will not discolour or turn brittle in sunlight
Operating temperature	• Stable between -30°C upto +60°C
½ round design	• No sharp edges • Enables subtle aesthetics
External Dimensions	• 50x25mm (w x h) aka TV Drop
Popular usages	• Hide cables from wall-mounted TVs; Hide cables on underside of desktops and up desk legs
Таре	 Foam backed 1mm thick Effective on clean dry surfaces Caution, can spoil surfaces on removal
Can be painted	• Scuff using gentle abrasive such as sandpaper, so paint keys for best results
Weight	• 0.6 lbs per ft • 0.27 kg per metre
Packaging	Each length supplied with removable film cover
Capacity	 If containing 240v cords leave 45% of internal capacity for air circulation Can contain up to 6+ popular TV cables
Accessories Available	• Yes (Smooth-Fit style)
Quality approvals	• BS EN 50085 - 1:2005 Part 1



60x30mm Trunking

Feature	Comment
PVC base & lid	 Light weight, easy to handle & cut Self-extinguishing Can be drilled
Elastomer hinge	 Effectively bonds base & lid Lid cannot detach Low-maintenance Keeps cables in place during installation Impact absorbing Can be opened & closed thousands of times
Available Colours	• White • Magnolia • Black • Aluminium Effect
UV stabilised	• Will not discolour or turn brittle in sunlight
Operating temperature	• Stable between -30°C upto +60°C
½ round design	 • No sharp edges • Enables subtle aesthetics
External Dimensions	• 60x30mm (w x h) - our largest profile!
Popular usages	Hide cables from wide screen wall-mounted TVs
Таре	 Foam backed 1mm thick Effective on clean dry surfaces Caution, can spoil surfaces on removal
Can be painted	• Scuff using gentle abrasive such as sandpaper, so paint keys for best results
Weight	• 0.39 kg per metre
Packaging	Each length supplied with removable film cover
Capacity	 If containing 240v cords leave 45% of internal capacity for air circulation Can contain up to 8+ popular TV cables
Accessories Available	• Yes (Smooth-Fit style)
Quality approvals	• BS EN 50085 - 1:2005 Part 1



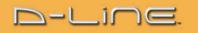




1/4-Round Floor Trim

Feature	Comment
PVC base & lid	• Light weight, easy to handle & cut • Self-extinguishing • Can be drilled
Elastomer hinge	 Effectively bonds base & lid Lid cannot detach Low-maintenance Keeps cables in place during installation Impact absorbing Can be opened & closed thousands of times
Available Colours	• White • Light Oak Effect • Stainable • Wood Effect
UV stabilised	• Will not discolour or turn brittle in sunlight
Operating temperature	• Stable between -30°C upto +60°C
¼ round design	• No sharp edges • Enables subtle aesthetics • For horizontal (& vertical) 90 degree intersections
External Dimensions	• 22x22mm (w x h)
Popular usages	 Covers expansions gaps around floor edges Indoors as Floor Trim; for Worktops; Corner drops
Таре	 Foam backed 1mm thick Effective on clean dry surfaces Caution, can spoil surfaces on removal
Can be painted	 Scuff using gentle abrasive such as sandpaper, so paint keys for best results
Weight	• 0.33 lbs per ft • 0.15 kg per metre
Packaging	Each length supplied with removable film cover
Capacity	• If containing 240v cords leave 45% of internal capacity for air circulation
Accessories Available	• Yes, including Clip-Over bends & Inlet/Outlet Connector
Quality approvals	• BS EN 50085 - 1:2005 Part 1

D-Line reserves the right to amend any specification detail



Clip-Over Accessories for ½ Circle Trunking

Feature	Comment
Rear Grip Tabs	 Hold Accessory in 1mm gap between flat surface and D-Line length, as made possible by depth of rear foam-tape
Abs material	• Robust material
Can be painted	 Scuff using gentle abrasive such as fine sandpaper, so paint keys for best results
Popular usage	• Available for Mini (30x15mm)
Easy-to-install	 Clip-Over style can forgive poor cuts at length ends, and imprecise measuring so saving installation time

Accessory Name	Description	Weight
Internal Bend	• Join lengths around 90 degree inside corners (30x15mm profile only)	4g
External Bend	• Join lengths around 90 degree outside corners (30x15mm profile only)	Зg
Flat Bend	• Use between 2 lengths that change direction by 90 degrees on flat surfaces (30x15mm profile only)	Зg
Equal Tee	• Use to clip over 3 lengths of same profile (30x15mm profile only)	Зg
Door Top Bend	• Use to clip over interface of vertical and horizontal lengths (30x15mm profile only)	4g

D-Line reserves the right to amend any specification detail

Accessory Name	Description	Weight
Internal Bend		
	• Join lengths on flat surfaces	Зg
External Bend	• Neatly finish open ends	Зg



Smooth-Fit Accessories for ½ Circle Trunking

Feature	Comment
Internal shoulders	 Enables smooth appearance along installation Creates secure fitment - will not drop off Enable smooth flush alignment between lengths for perfect finish
Abs material	Robust materialCan be modified for fitment on uneven surfaces
Can be painted	 Scuff using gentle abrasive such as fine sandpaper, so paint keys for best results

Accessory Name	Description	Size	Weight
Internal Bend			
	Join lengths around 90 degree inside corners	16x8mm 30x15mm 40x20mm 50x25mm 60x30mm	1g 2g 3g 7g 20g
External Bend			
	Join lengths around 90 degree outside corners	16x8mm 30x15mm 40x20mm 50x25mm 60x30mm	1g 3g 7g 14g 14g
Flat Bend			
	Use between 2 lengths that change direction by 90 degrees on flat surfaces Requires care in measuring gap required for each Accessory, then cut straight length(s) end so Accessory fits neatly between lengths	16x8mm 30x15mm 40x20mm 50x25mm 60x30mm	1g 3g 10g 14g 22g
Equal Tee			
	Join 3 lengths of same profile	16x8mm 30x15mm 40x20mm 50x25mm 60x30mm	1g 4g 12g 17g 23g
Connector			
	Join 2 lengths of same profile on flat surface	16x8mm 30x15mm 40x20mm 50x25mm 60x30mm	1g 3g 10g 14g 22g
End Cap			
	Neatly finish open ends	16x8mm 30x15mm 40x20mm 50x25mm 60x30mm	1g 3g 10g 14g 22g

D-Line reserves the right to amend any specification detail

Accessory Name	Description	Size	Weight
Circular Adaptor			
	Connect Mini D-Line to flat edge surface boxes with 20mm diameter 3 circular knock-outs	30x15mm	5g
Patress Adaptor			
	Connect Mini D-Line(interfaces with 30x15mm only) to round Surface Boxes	30x15mm	Зg
Cable Inlet/Outlet			
	Takes cables in or out of a 30x15mm installation. Use between lengths on straight runs	30x15mm	2g

Installation Tips

Plan your cable path. Check that you have all parts required. Next consider the space that will be required for any accessories needed - Smooth-Fit ccessories give a smooth flush-alignment for perfect finish, but require precise measurements and straight cuts.

Use the accessory part as a template; pencil mark the surface at the shoulder points of the accessory.

These pencil marks indicate the point that the D-Line length needs to measure up to.



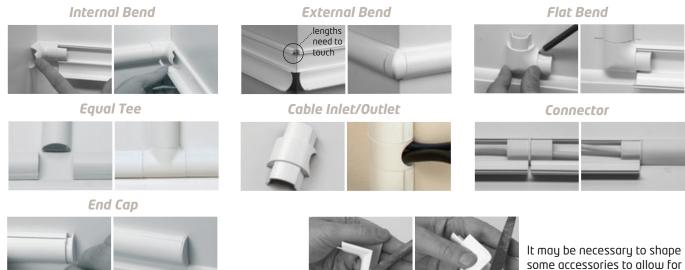
- Measure length(s). Pencil mark where cut is required.
- Use a mitre block and junior hacksaw to cut at the outer edge of the pencil mark.
- Remove the protective film cover.
- Peel & stick.. Make sure the surface is clean & dry. Alternatively lengths can be drilled and screw fixed.
- For easier installation we recommend that horizontal runs are fixed with the click lock at the top and the hinge at the base.

imperfections on walls.

• Take care when positioning lengths, as a strong bond will be created with the surface.

Installing cables & accessories

Lay cables into lengths, place the required accessory over the cables, then close the lid ensuring it snaps shut. The lengths hold the accessories in position.

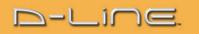


After Care



D-Line can accept gloss or emulsion paints... For best results use fine sandpaper to key the surface prior to painting.

Important: If using D-Line for 240v mains cables it is recommended you leave 45%+ of internal capacity for air circulation.



Clip-Over Accessories for ¼ Circle Trunking (22x22mm only)

Feature	Comment
Rear Grip Tabs	 Hold Accessory in 1mm gap between flat surface and D-Line length as made possible by depth of rear foam-tape
Abs material	 Robust material Can be modified for fitment on uneven surfaces
Can be painted	 Scuff using gentle abrasive such as fine sandpaper, so paint keys for best results
Easy-to-install	 Clip-Over style can forgive poor cuts at length ends, and imprecise measuring so saving installation time

Accessory Name	Description	Weight
Internal Bend	• Join lengths around 90 degree inside corners	2g
External Bend	• Join lengths around 90 degree outside corners	Зg
Cable Inlet/Outlet	• Use to provide cable entry/exit point between 2 lengths	2g
Connector	• Joins 2 lengths on flat surfaces	2g
Internal Bend	• Neatly finish open ends • Simply push in. (note: left & right versions apply)	Зg

D-Line reserves the right to amend any specification detail



Smooth-Fit Accessories for ¼ Circle Trunking

Feature	Comment
Internal shoulders	 Enables smooth appearance along installation Creates secure fitment - will not drop off Enable smooth flush alignment between lengths for perfect finish
Abs material	 Robust material Can be modified for fitment on uneven surfaces
Can be painted	 Scuff using gentle abrasive such as fine sandpaper, so paint keys for best results

Accessory Name	Description	Weight
Internal Bend	• Join lengths around 90 degree inside corners	2g
External Bend	• Join lengths around 90 degree outside corners	Зg
Cable Inlet	• Use to provide cable entry point between 2 lengths	2g
Cable Outlet	• Use to provide cable exit point between 2 lengths	2g
Connector	• Joins 2 lengths on flat surfaces	2g





Joins 2 lengths on flat surfaces	
joins E lengens on her son dees	

Internal Bend



- Neatly finish open ends
- Simply push in. (note: left & right versions apply)

Зg

D-Line reserves the right to amend any specification detail

Installation Tips

Plan your cable path. Check that you have all parts required.

Next consider the space that will be required for any accessories needed - Smooth-Fit accessories give a smooth flush-alignment for perfect finish, but require precise measurements and straight cuts.

Use the accessory part as a template; pencil mark the surface at the shoulder points of the accessory.

These pencil marks indicate the point that the D-Line length needs to measure up to.

Cutting & Installing Lengths



- Measure length(s). Pencil mark where cut is required.
- Use a mitre block and junior hacksaw to cut at the outer edge of the pencil mark.
- Remove the protective film cover.
- To peel & stick... Make sure the surface is clean & dry.
- For easier installation we recommend that horizontal runs are fixed with the click lock at the top and the hinge at the base.
- Take care when positioning lengths, as a strong bond will be created with the surface.

Installing cables & accessories

After Care

Lay cables into lengths, place the required accessory over the cables, then close the lid ensuring it snaps shut. The lengths hold the accessories in position.



Connector





D-Line can accept gloss

For best results use fine

sandpaper to key the surface prior to painting.

or emulsion paints...

It may be necessary to shape some accessories to allow for imperfections on walls.

Important: If using D-Line for 240v mains cables it is recommended you leave 45%+ of internal capacity for air circulation.

example...

