$1 / 2$ round Clip-Over Accessories - for 20x10mm \& 30x15mm


Internal Bend
Join lengths around 90 degree inside corners.


External Bend
Join lengths around
90 degree outside corners.


Flat Bend
Change direction by 90 degrees on flat surfaces.


Equal Tee Use to join 3 lengths of same profile.

## $1 / 4$ round Clip-Over Accessories - For $22 \times 22 \mathrm{~mm}$ only



Internal Bend
Join lengths around 90 degree inside corners.


External Bend Join lengths around 90 degree outside corners.


Cable Inlet/Outlet Use to provide cable entry/ exit point between 2 lengths.


Use with Smooth-Fit Couplers \& End Caps

## $1 / 2$ round Smooth-Fit Accessories - for $16 \times 8 \mathrm{~mm}$ \& 30x15mm



Internal Bend Join lengths around 90degree inside corners.


External Bend Join lengths around 90 degree outside corners.


Flat Bend
Change direction by 90 degrees on flat surfaces.


Equal Tee Use to join 3 lengths of same profile.


Coupler
Join 2 lengths of same profile on flat surface.


End Cap Neatly finish open ends.


Cable Inlet/Outlet
Takes cables in or out of a Mini Trunking. Use between lengths on straight runs. $30 \times 15 \mathrm{~mm}$ only
$1 / 4$ round Smooth-Fit Accessories - for $22 \times 22 \mathrm{~mm}$ only


Internal Bend
Join lengths around 90 degree inside corners.


External Bend Join lengths around 90 degree outside corners.


Cable Inlet
Use to provide cable entry point between 2 lengths.


Cable Outlet
Use to provide cable exit point between 2 lengths.


Coupler
Joins 2 lengths on flat surfaces.


End Cap
Neatly finish open ends (left \& right versions apply).

## Product Specification - Clip-Over Accessories

## Rear Grip Tabs

ABS material
Secure the accessory in 1 mm gap between flat surface and D-Line length as made possible by depth of rear foam-tape

Robust material

## 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

Clip-Over Accessories - for $1 / 2$-round $20 \times 10 \mathrm{~mm}, 30 \times 15 \mathrm{~mm} \& 22 \times 22 \mathrm{~mm} 1 / 4$-round only

Design forgives rough or oblique cuts, and imprecise measuring.


## Product Specification - Smooth-Fit Accessories

Internal shoulders

ABS material

Can be painted

Enables smooth appearance along installation
Creates secure fitment - will not drop off
Enable smooth flush alignment between lengths for perfect finish
Robust material
Can be modified for fitment on uneven surfaces

Scuff using gentle abrasive such as fine sandpaper, so paint keys for best results

Smooth-Fit Accessories - for $1 / 2$-round $16 \times 8 \mathrm{~mm}, 30 \times 15 \mathrm{~mm} \& 22 \times 22 \mathrm{~mm} 1 / 4$-round profiles

Internal shoulders fit securely under lengths.


