

INTERNAL HOUSE INSTALLATIONS



Anti-Wind Cowl

The cowl prevents unwanted rain penetrating the chimney, it is also designed to help with down draughts.



Storm Collar

Used to ensure water tightness when passing through the roof. It protects the flashing from extreme weather conditions and UV.



1000mm Pipe

A fixed one metre length of TWPro twin wall insulated pipe.



Connecting pipe starter length

A rebated slip joint at the bottom allows a connecting pipe to slide inside the main pipe allowing adjustment of up to 200mm. This allows pre installation of the chimney system and allows for safe disconnection of the appliance without disturbing the TWPro.



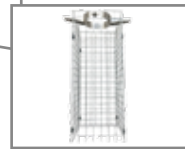
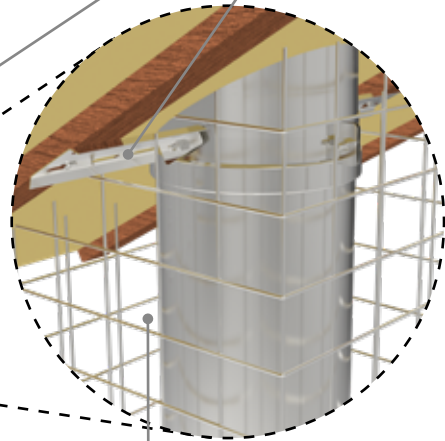
1000mm Pipe

A fixed one metre length of TWPro twin wall insulated pipe.



Roof Support

Attaches to the rafters in the roof space to help support the chimney.



Loft Mesh Kit

Building Control requirement means that the chimney must not be exposed in a usable loft space.



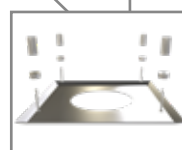
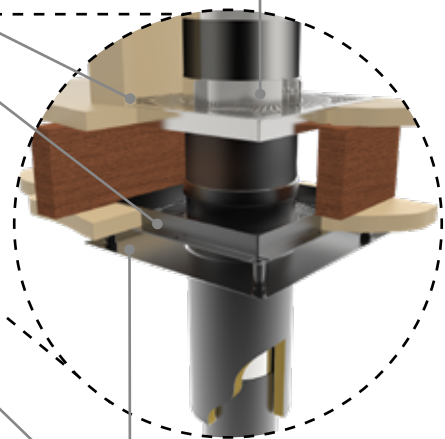
Joist Support

Used to support the chimney as it passes through the floor.



Ventilated Fire Stop Plate

Provides the correct distance to combustible materials when the chimney passes through a floor.



Fire Stop Cover Plate

Designed to cover the fire stop but still allows air to pass through.



**VIT Smooth
1000mm Pipe**
Vitreous enamel connecting pipe.

**TWPro
FitSystem®**

EXTERNAL HOUSE INSTALLATIONS



Anti-Wind Cowl

The cowl prevents unwanted rain penetrating the chimney, it is also designed to help with down draughts.



1000mm Pipe

A fixed one metre length of TWPro twin wall insulated pipe.



Wall Band

Provides lateral strength to the chimney, should be used every 3 metres.



45° Elbow

45° Elbows help create an offset to get round the gutter / overhang.



1000mm Pipe

A fixed one metre length of TWPro twin wall insulated pipe.



Wall Band

Provides lateral strength to the chimney, should be used every 3 metres.



Long 135° Tee

The Long 135° Tee has an extra long branch that will reach through most standard UK wall constructions.



Finishing Plate Round 45°

Fixed to the internal wall will cover any damage made to the wall.



45° Elbow

2 segment 45° elbow.



Adjustable Connecting Pipe

Allows the removal of the stove without disturbing the flue system.



Offset Locking Band

The Offset locking band is used in conjunction with 15/30/45 degree bends.

It replaces the standard locking bands to strengthen the joints where long offsets are required to increase stability.

This installation method allows a maximum of 250mm length (012) to be used between the bends with no additional support required after the offset.

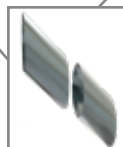
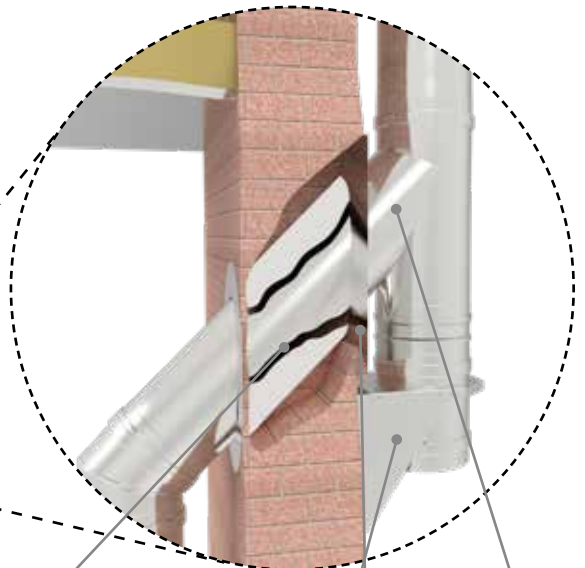
If a longer offset is required provision for another wall band or support is needed after the offset.

Product code: 37-Ø-058



Wall Band

Provides lateral strength to the chimney, should be used every 3 metres.



Wall Sleeve

Adjustable 45°

Protects the chimney in the wall cavity when the flue system passes to the outside wall. The gap between the flue and the Wall Sleeve can be filled with rockwool.



Tee Cap

Attached to the bottom of the external flue allows for easy sweeping.



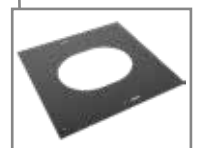
Base Support Plate

Used to provide vertical support at the base of the external flue.



Long 135° Tee

The Long 135° Tee has an extra long branch that will reach through most standard UK wall constructions.



Finishing Plate Square 30°- 45

Fixed to the external wall will keep out water ingress.

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CHIMNEY LOWERED OR REMOVED

TWPro
FitSystem®



Anti-Wind Cowl
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1000mm Pipe
A fixed one metre length of TWPro twin wall insulated pipe.



Storm Collar
Used to ensure water tightness when passing through the roof. It protects the flashing from extreme weather conditions and UV.



TILEFlash EPDM Aluminium Base
Used to seal the roof where the flue has penetrated it.



Roof Support
Attaches to the rafters in the roof space to help support the chimney.



1000mm Pipe
A fixed one metre length of TWPro twin wall insulated pipe.



Locking Band
The Locking Band is used to secure two parts of the flue together.



1000mm Pipe
A fixed one metre length of TWPro twin wall insulated pipe.



Push Fit Chest Mounting Plate
Transitional plate that converts flexible flue liner to TWPro.

FLEX RELINING WITH CHIMNEY BEING LOWERED



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1000mm Pipe

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Storm Collar

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Residential Flashing EPDM

Used to seal the roof where the flue has penetrated it.



Push Fit Chest Mounting Plate

Transitional plate that converts flexible flue liner to TWPro.



Mi-Flex Flue Liner

Stainless steel flexible flue liner used to reline an existing chimney.



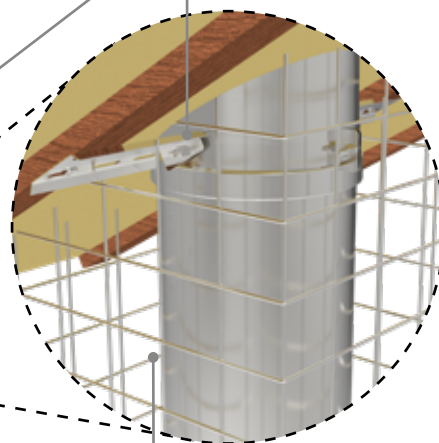
Register Plate

Used to seal off the base of the chimney opening.



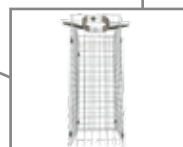
Roof Support

Attaches to the rafters in the roof space to help support the chimney.



Loft Mesh Kit

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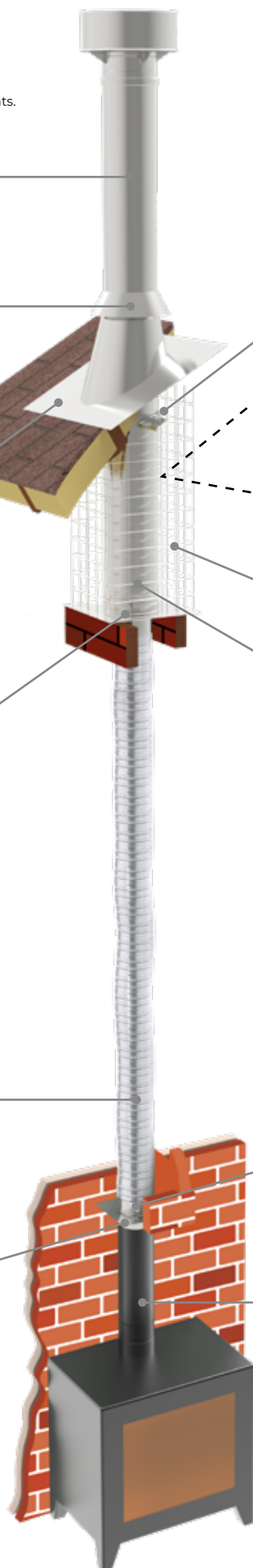
Stove Pipe to Flex Adaptor

Used to convert from enamel pipe to flexible flue liner with a screwfix adaptor.



VIT Smooth 1000mm Pipe

Vitreous enamel connecting pipe.



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