Talon Boiler Box Cover

Boiler Box Cover

Manufactured from the same quality uPVC as all other Talon profiles, Talon Boiler Box offers a neat solution where unsightly boiler pipework (or flues) need to be covered.

Talon's Boiler Box Cover range is the ideal solution for concealing your boiler pipework and flues. Talon's Boiler Box Cover is made from the highest quality uPVC and is resistant to both acid and alkali substances. It is supplied in a kit form and is easy to fit, trim and remove - making it suitable for any boiler replacement. Not only is our Boiler Box Cover durable, it is also finished in a white gloss making it easy to clean and maintain, all of which saves you time and money.

Colours & sizes

White

Kit 1

CUB1/500

Depth	X	Width
75mm		400mm
or		
150mm		200mm

Kit 2

CUB2/500

Depth	X	Width
150mm		400mm
or		
300mm		200mm

Kit 3

CUB3/500

Depth	X	Width
200mm		400mm

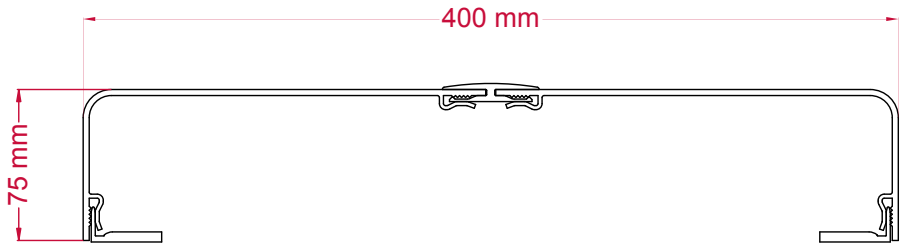
Talon Boiler Box Cover

Kit 1

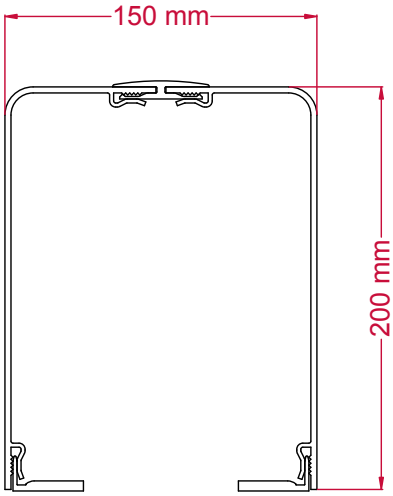
Product code: CUB1/500

Overall dimensions: 75mm x 400mm or 150mm x 200mm

(Boiler box cover is available in 500mm lengths)



Combination 1



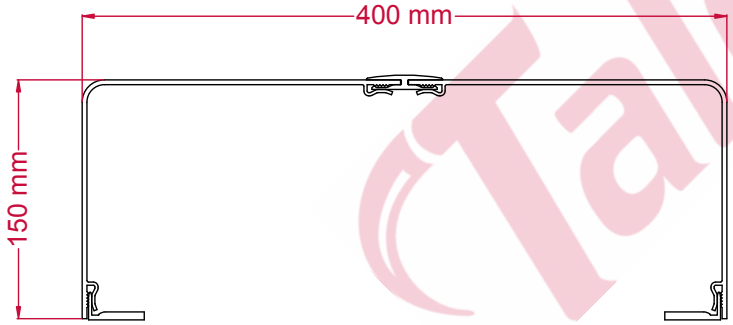
Combination 2

Kit 2

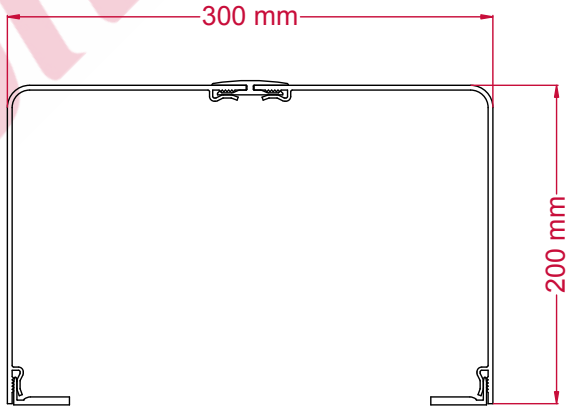
Product code: CUB2/500

Overall dimensions: 150mm x 400mm or 300mm x 200mm

(Boiler box cover is available in 500mm lengths)



Combination 1



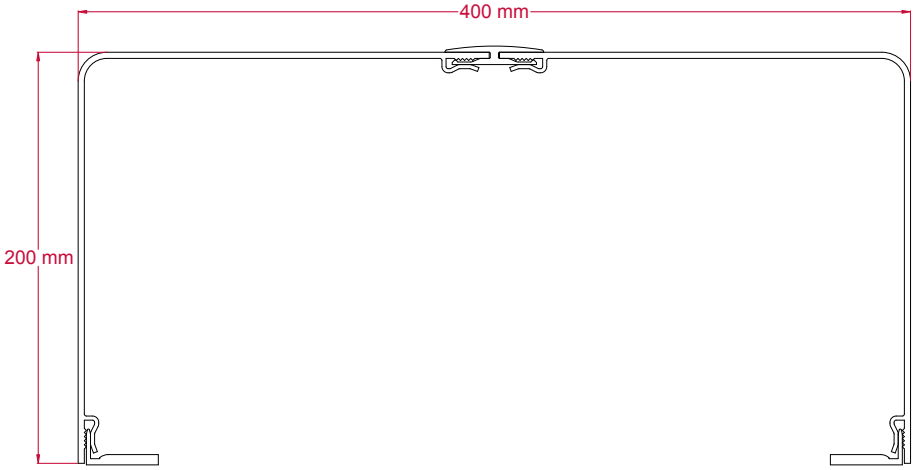
Combination 2

Kit 3

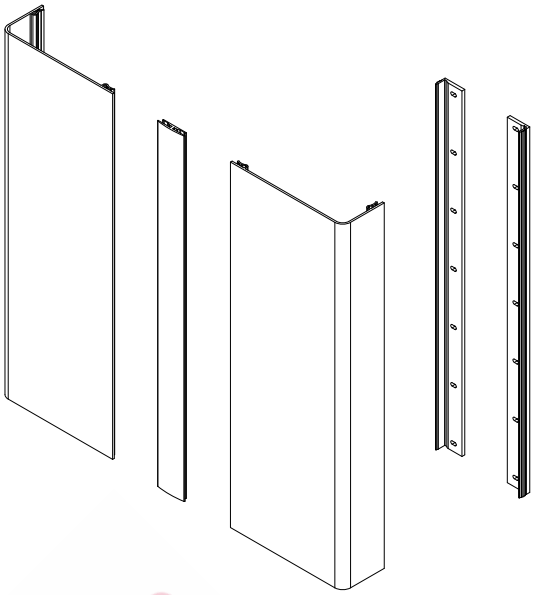
Product code: CUB3/500

Overall dimensions: 200mm x 400mm

(Boiler box cover is available in 500mm lengths)



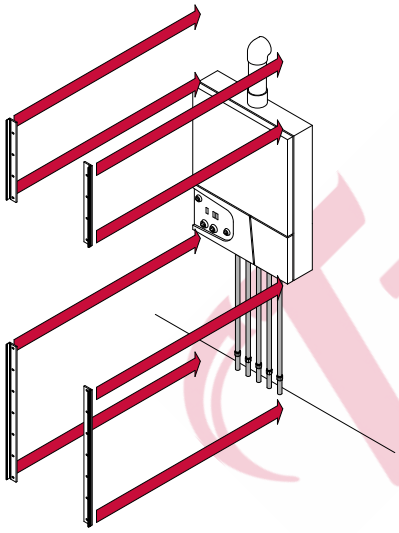
How to - Talon Boiler Box Cover



Included in Kit...

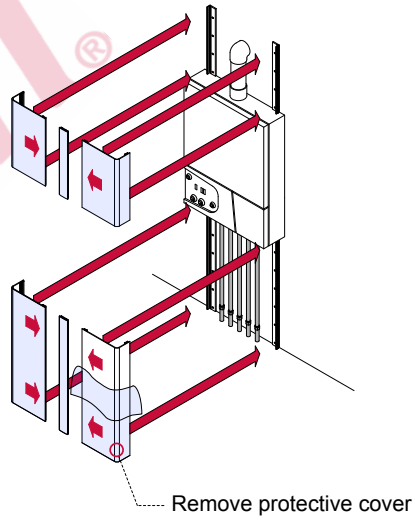
A Boiler Box Cover Kit includes;

- Two Corner lengths
- Two Brackets
- A Joining Strip



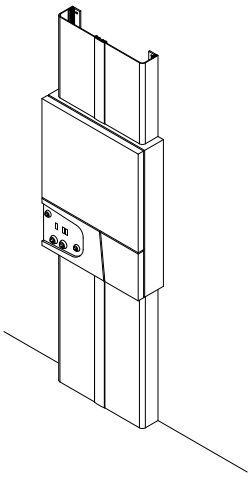
Step 1

Fit brackets to fixing surface using size 8 or 10 screws and Talon red or brown plugs.



Step 2

Assemble the corners with the supplied joining strip then slot into wall brackets.



Please note most boiler box kits assemble to cover two overall sizes.
The overall width and depth of the cover will depend on whether the long or short sides of the corners are slotted into the joining strip or fixing bracket.

Step 3

Finish assembly. Clean with uPVC cleaner if required.