

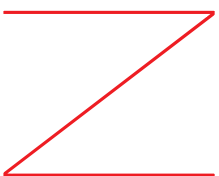
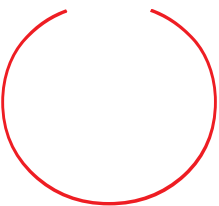
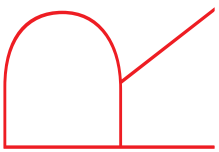
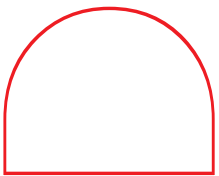
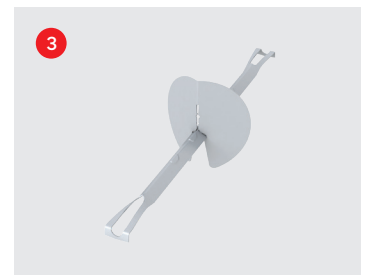
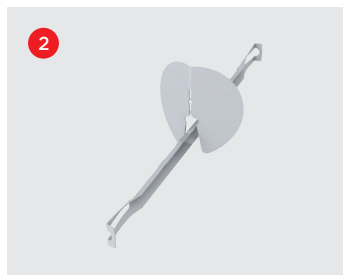
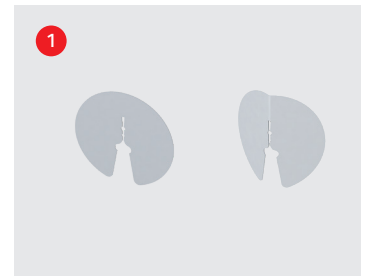
Non-combustible Retaining Disc

Designed to work with all 'Type 1' Wall Ties the Non-combustible Insulation Retaining Disc (NCRD) has a unique patented spring loaded action, which clamps the stainless steel insulation retaining disc to the main body of the wall tie. The clamping action enables the disc to slide along the tie to retain the insulation in its required position.

1
Manually fold the disc along its main axis to provide varying clamping pressure on the tie body.

2
Insert the tie into the disc as shown in the diagram above.

3
To install the disc onto the tie, the tie is rotated until it 'clicks' into position.



4
Place tie into the bed of mortar.

5
Install insulation on top of tie.

6
Slide disc inwards to hold insulation in place.