INSTALLATION INSTRUCTIONS
SNAP 'MS' MULTI SERVICE RETROFIT COLLARS

Product
MS70R

Application
MS - Multiple Services
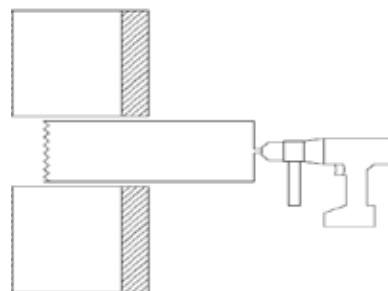
	⚠️	**IMPORTANT** The intumescent sleeve must not be altered or tampered with.

1	View approved collars/services/element systems on our website snapcollars.com.au. Inspect the collar to make sure it has not been damaged in transit and all components are present.

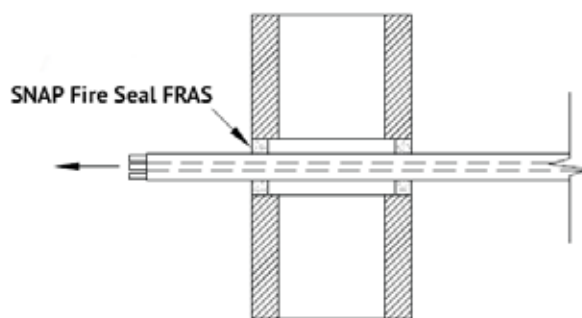| 2	Mark the planned penetration centre point on the wall or slab ("the element") and drill a 70mm (max) hole through the element.	

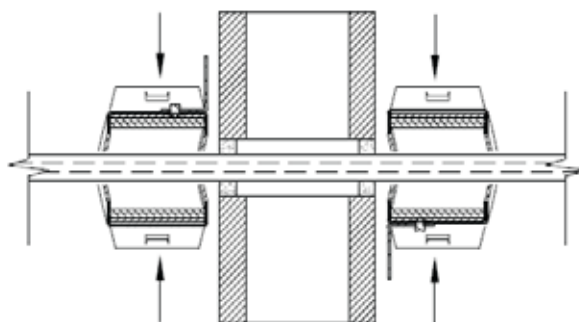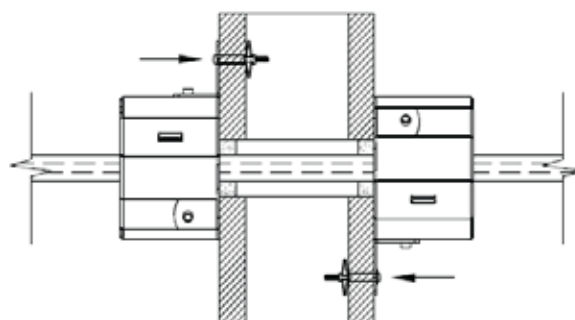| 3	Install the services through the element. If required, seal the services with SNAP Fire Seal FRAS, using the relevant report evidence. • For wall installations, seal the annular gap between the element and services either side of the wall. • For slab installations, seal the annular gap between the element and services on the top side of the slab. **Note: Do not put any sealant inside the collar.**	 SNAP Fire Seal FRAS

4	Wrap the collar around the services and close, ensuring both clasps are engaged. Slide the collar against the wall or underside of the slab.	

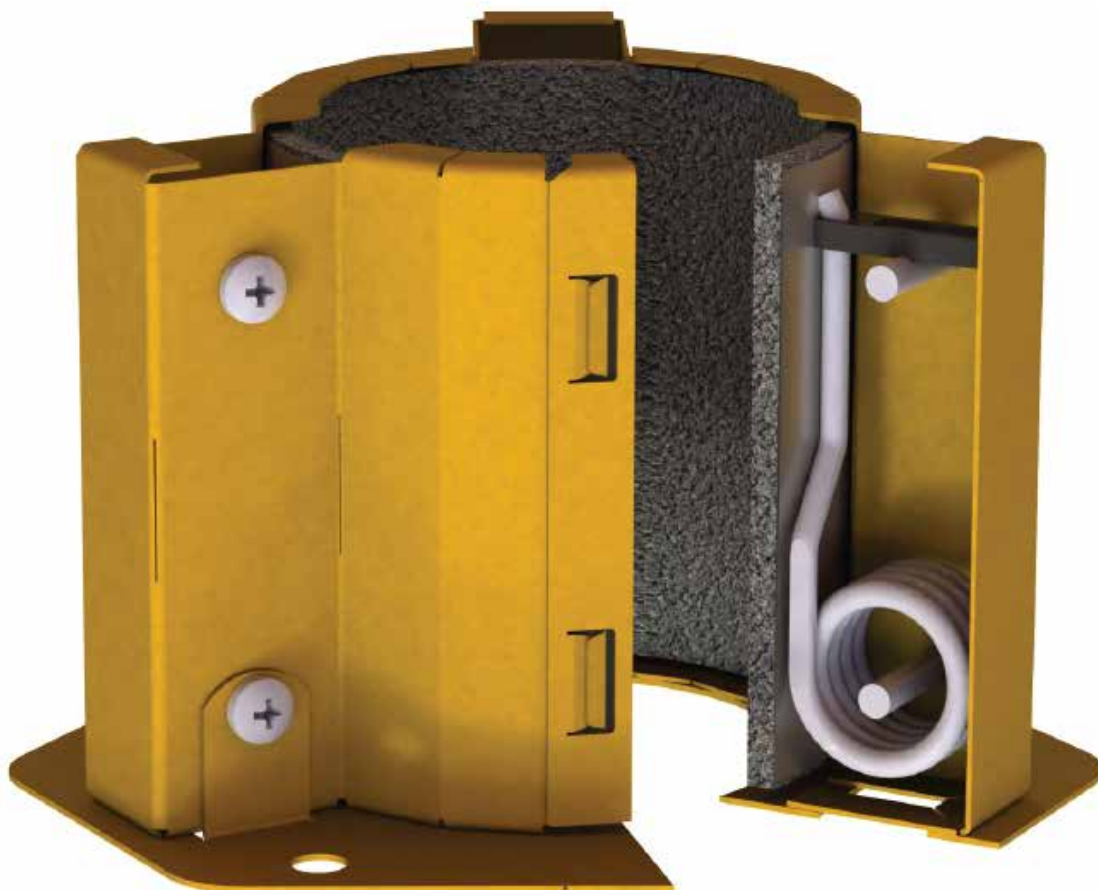| 5	Fasten the collar to the element using appropriate fixings through all circular holes in the base plate. Refer to Table 1 (overleaf) for the appropriate fixing.	

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Table 1

Element	Fixing (minimum size)
13mm and 16mm Plasterboard lined wall	M4 16-23mm Steel Expandable Anchor
10mm and greater FIRECRUNCH and Multiboard Board lined wall	M4 16-23mm Steel Expandable Anchor
75mm Hebel PowerPanel wall	14g-10 65mm Hex Head Screw
78mm SpeedPanel wall	14g-10 65mm Hex Head Screw
Concrete or Masonry wall	5.0mm x 30mm Steel Concrete Screw Bolt
Concrete slab	5.0 x 30mm Steel Concrete Screw Bolt 5.0 x 32mm Steel Mushroom Head Spike 6.0 x 40mm Steel Wedge Anchor 6.5 x 40mm Steel Sleeve Anchor

INS-MSR-V2