

SNAP Retro-fit Collars

Floor/Ceiling

INTUMESCENT COLLARS

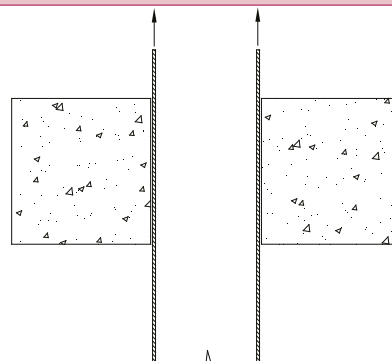
32R 65-80R
50R 110R
63R

SPRING COLLARS

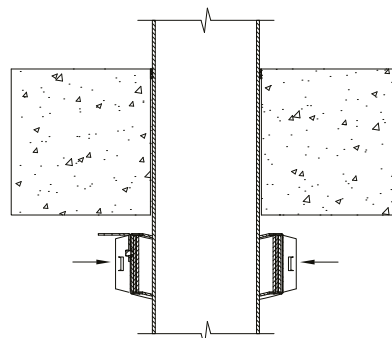
LP50R LP100R-B LP200R
LP65R LP100R-D HP250R-B
LP80R HP100R HP315R
LP100R HP150R HP400R

⚠ IMPORTANT The intumescent sleeve must not be altered or tampered with.

1 Install the service as required.



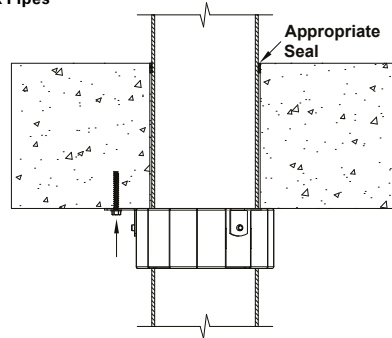
2 Inspect the collar to make sure it has not been damaged in transit and all components are present. Wrap the collar around the pipe and close using the clasps. Slide the collar to the underside of the slab/ceiling.



3 Drill pilot holes for the fasteners and secure the collar to the slab using an approved fixing. Refer to INS-FI-XX (www.snapcollars.com.au). For the HP250R-B, HP315R and HP400R collars, min 5mmx30mm Steel Screw Bolts must be used to fix the collar to the slab.

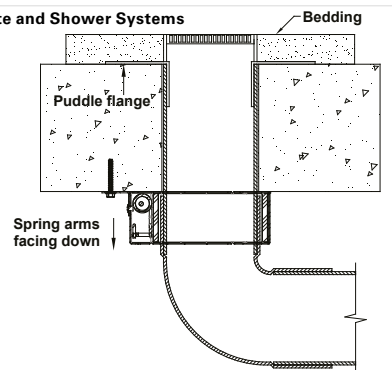
N.B The collar must be installed externally to the slab and in the orientation in which it has been manufactured.

(i) Stackwork Pipes



4 If a pipe fitting is to be located in the body of the collar please check the relevant product page on our website (www.snapcollars.com.au), to ensure that the appropriate testing has been undertaken. Installation of retro-fit collars remains consistent for both **(i)** stackwork pipes and **(ii)** floor waste and shower systems.

(ii) Floor Waste and Shower Systems



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INTUMESCENT COLLARS

32R 65-80R
50R 110R
63R

Walls

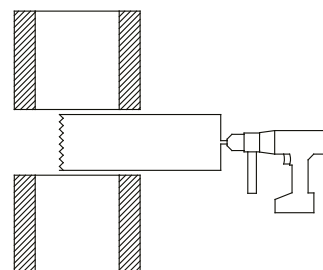
SPRING COLLARS

LP50R HP150R
LP65R LP200R
LP100R-D HP250R-B
HP100R HP315R

⚠ IMPORTANT The intumescent sleeve must not be altered or tampered with.

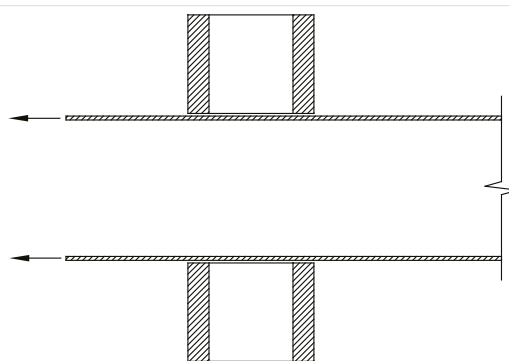
1

Mark the planned penetration centre point on the wall. Using an appropriate tool, cut a hole close to, but slightly larger in diameter than the penetrating service.



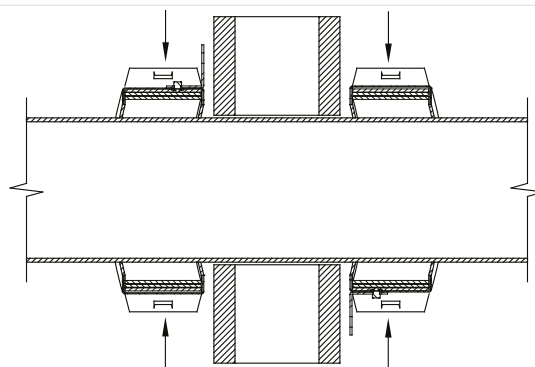
2

Install pipe through the wall. If required, seal the gap between the pipe and the wall with a bead of appropriate sealant. **N.B Do not put any sealant inside the collar.**



3

Inspect the collar to make sure it has not been damaged in transit and all components are present. Wrap the collar around the pipe and close using the clasps. Slide the collar to the wall. The edges of the penetration should not extend past the outer collar wall. If a pipe fitting is to be located in the body of the collar, please check the relevant product page on our website (www.snapcollars.com.au), to ensure the appropriate testing has been undertaken prior to installation.



4

(i) For Standard Retro-fit Collars up to the HP150R
Fasten the collar to the wall through each bracket hole using approved fixings. Refer to INS-FI-XX (www.snapcollars.com.au).

(ii) For Large Retro-fit Collars (LP200R, HP250R and HP315R)
Fasten the collar to the wall through each bracket hole using 8mm threaded rod and M8 nuts and washers

