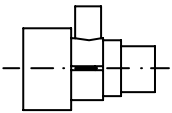
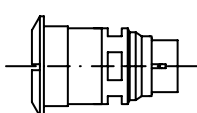
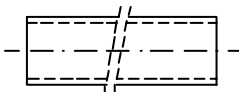
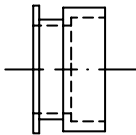
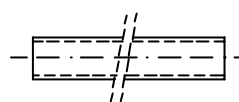


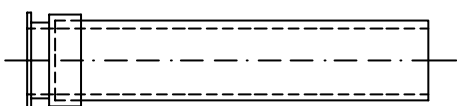
INSTALACIÓN

PASAMUROS DE 2 1/2" PARA JET ROTATORIO

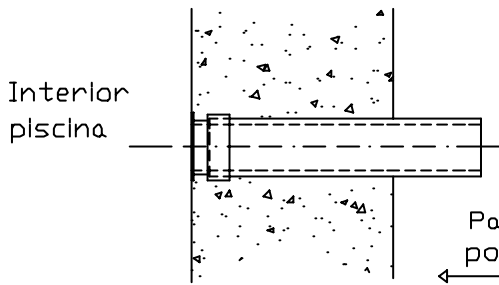
	DESCRIPCIÓN/COD.		DESCRIPCIÓN/COD.
	CUERPO JET		CUERPO FRONTAL
	20295-003		20295-002
	CASQUILLO ROSCADO		PASAMURO $\varnothing$ 75 mm longitud 200 mm *
	20295-004		PN6 02693
	NICHO		PASAMURO $\varnothing$ 32 mm longitud 180 mm
	20295-001		PN10 02707

* Se entrega la tubería de $\varnothing 75 \times 200$ mm.

La relación del $\varnothing 75$ a $\varnothing 32$ es de -20 mm, ejemplo: $\varnothing 75 \times 200 = \varnothing 32 \times 180$



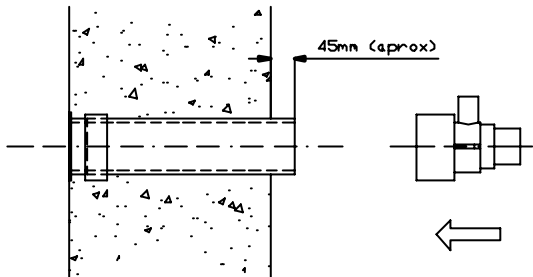
1. Encolar en Nicho al tubo de $\varnothing 75$



Interior piscina

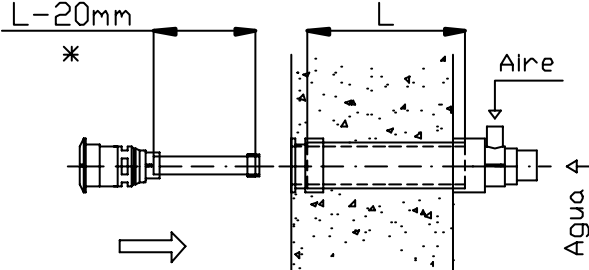
Parte posterior

2. Colocar las piezas encoladas en posición para hormigonar la piscina



45mm (aprox)

3. Cortar la parte restante del tubo exterior y encolar el cuerpo jet por la parte posterior de la piscina



L-20mm *

Alre

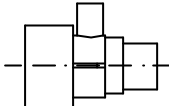
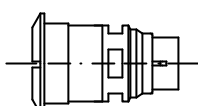
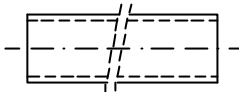
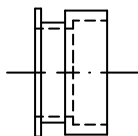
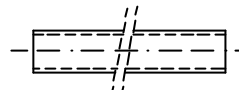
Agua

4. En cada extremo del tubo Int ($\varnothing 32$) encolar el casquillo roscado y el frontal. Introducir y roscar al jet.

Una vez montado el pasamuros, colocar en el frontal el jet deseado

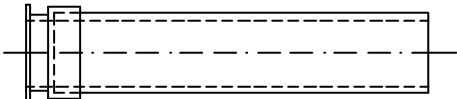
INSTALLATION

WALL CONDUIT 2 1/2" FOR ROTATING JET

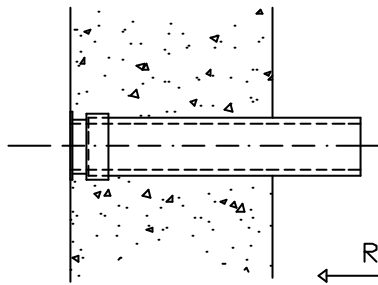
	DESCRIPTION/CODE		DESCRIPTION/CODE
	JET BODY		FRONTAL BODY
	20295-003		20295-002
	THREADED BUSH		WALL CONDUIT * Ø 75mm x 200mm L.
	20295-004		PN6 02693
	NICHE		WALL-CONDUIT ** Ø 32mm x 180mm L.
	20295-001		PN10 02707

* Ø75mm x 200mm. pipe is supplied

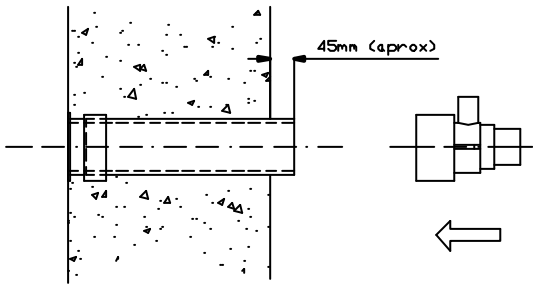
** Ø32mm x 180mm. pipe is supplied



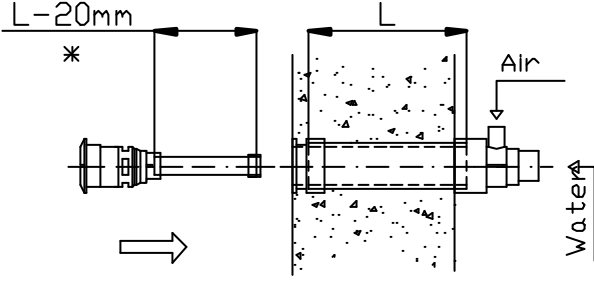
1. Glue the end Niche to Ø75 pipe



2. Situate the glued parts in place for concreting the pool wall



3. Cut the surplus pipe end and glue the jet body on the rear side of the pool



4. On each internal pipe end (Ø32), glue threaded bush and frontal body. Insert assembly and thread it to jet body

Once the wall conduit is assembled, fit the required jet