







































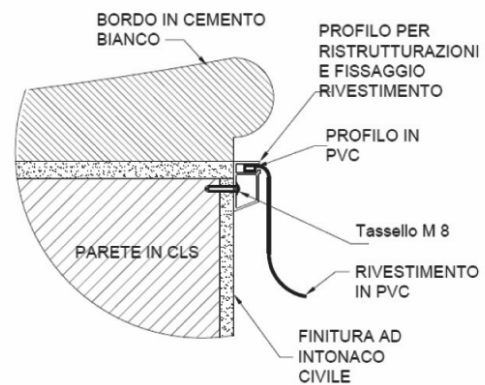
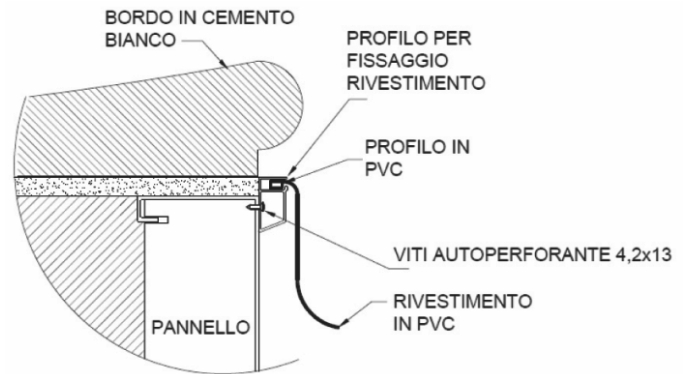






## ALUMINUM PROFILE

- Fastening profile for PVC lining restoring, to be secured along the perimeter of pools with panels or concrete structure.
- Anodised aluminium profile developed for existing pool reconstruction projects.
- With groove for PVC profile
- Supplied with 3 m bars



CODE	DESCRIPTION
808800024	Aluminum profile restructuring

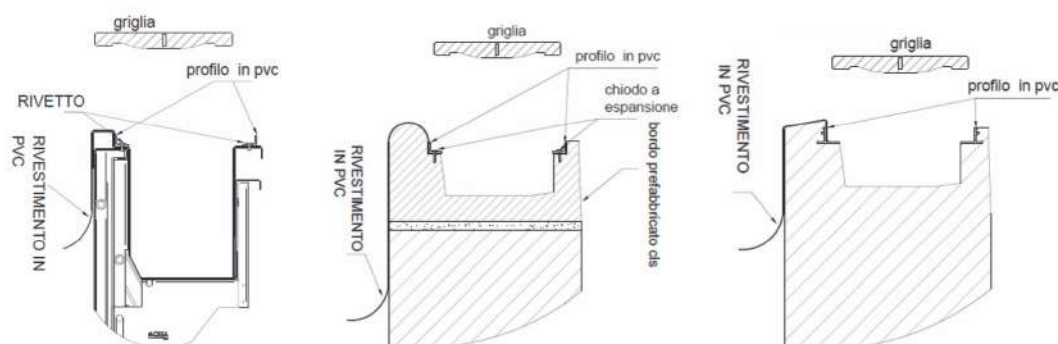
### OPTIONAL

CODE	DESCRIPTION
802100021	M8 anchor bolts in package of 150 pcs, use one every 30cm along the pool perimeter
100201013	M8 anchor bolts in package of 50 pcs, use one every 30cm along the pool perimeter

# 07 GRID PROFILE

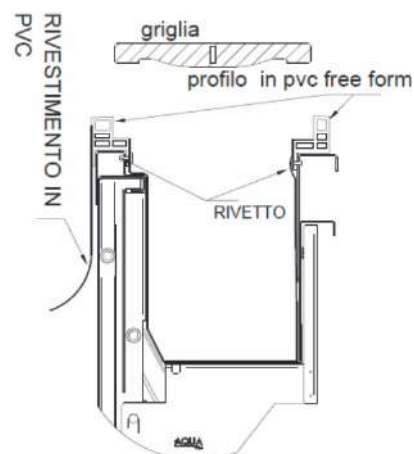
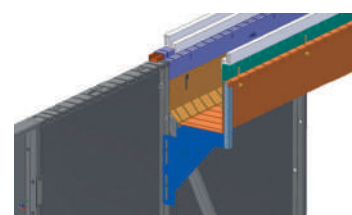


- L-shaped PVC profile for prefabricated or concrete overflow channel lining and for overflow edge grid housing.
- To be fastened to the pool edge with rivets in the prefabricated version; fasten with expansion bolts or anchors on concrete edges. PVC profile to be installed during the fabrication of poured-in-place shaped channel, does not require the use of other fasteners.
- Weldable PVC profile 25x20x3 in 3m bars.



CODE	DESCRIPTION
808800030	PVC profile overflow 25 x 20 x 3
808800032	PVC profile 25 x 20 x 3 to be installed during fabrication of poured-in-place channel

- L-shaped PVC profile for prefabricated or concrete overflow channel lining and for overflow edge grid housing.
- To be fastened to the pool edge with rivets in the prefabricated version; fasten with expansion bolts or anchors on concrete edges. PVC profile to be installed during the fabrication of poured-in-place shaped channel, does not require the use of other fasteners.
- Weldable PVC profile 25x20x3 in 3m bars.



CODE	DESCRIPTION
808800149	Internal PVC profile for overflow
808800148	External PVC profile for overflow