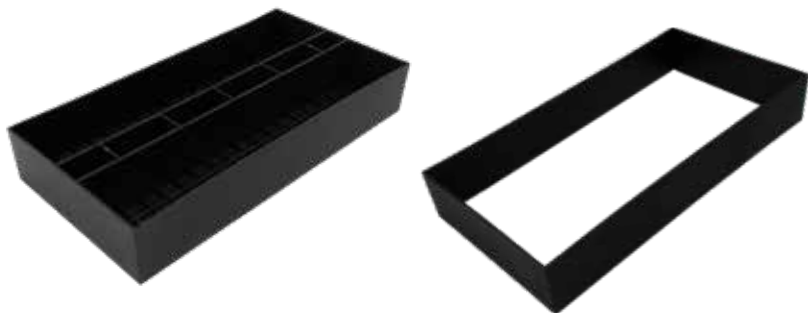


INSPECTION CATCH-PIT FOR CENTRAL SLOT GRATING H20



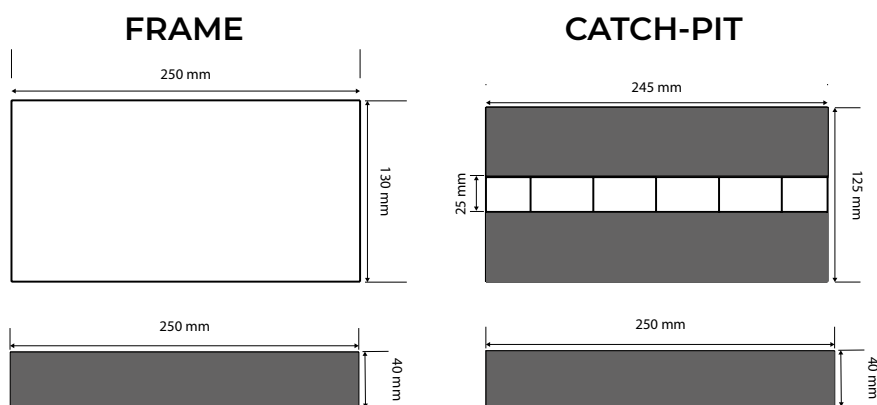
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1. REGISTRY CODE

Code	Description	Measures (mm)	Weight	Color	Pallet
POZ96-7902	Inspection catch-pit of PP thk. 2 mm h. 20 . dpt 15 mm	250 x 130 x 40	-	Black	100 pcs.

MATERIAL Made of PolyPropylene (PP)



2. DESCRIPTION

Inspection inspection seal for central slot grating H20 mm (**only compatible with POZ90-1351SH20**), consisting of a frame and a removable polypropylene slot grating for inspection and maintenance of the channel. Total length 250 mm and total external width 130 mm.

The system (frame + seal) has a total height equal to the height of the channel plus 20 mm, with the grating resting on the inner edge of the channel (20 mm below).

3. USE

Used in pedestrian areas, it enables the inspection and cleaning of gutters with a central slotted grating. Its grooved shape ensures aesthetic integration into the ground.

INSPECTION CATCH-PIT FOR CENTRAL SLOT GRATING H20

4. ASSEMBLY INSTRUCTIONS



STEP 1:

Before filling the trench with concrete, place the complete inspection catch-pit (plus frame) at the desired location in the channel.



STEP 3:

Once the concrete is dry, remove the 3 galvanised 'U' brackets.



STEP 2:

Attach the 3 galvanised U-brackets included in the kit: 2 at the ends, one in the middle and then proceed to backfill or concreting.



STEP 4:

Place the catch-pit in the hole (the frame is optional: it can be removed or kept in the channel).
Fill with the necessary material depending on the chosen finish.

INSPECTION CATCH-PIT FOR CENTRAL SLOT GRATING H20

5. SPECIFICHE TECNICHE

Item	Description	Unit	Price
DAK.I.POZ96.7902	Supply and installation of Inspection catch-pit for central slot grating H20 mm (POZ90-135ISH20), consisting of a frame and a removable polypropylene slot grating Compatible with central slot grating POZ90-135ISH20 Total length 250 mm and total outside width 130 mm. Made of PP (polypropylene). Used in pedestrian areas to inspect and clean gutters fitted with a centre slot grating. Its grooved shape guarantees aesthetic integration into the ground.	pcs	-