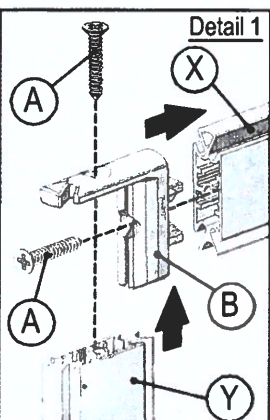
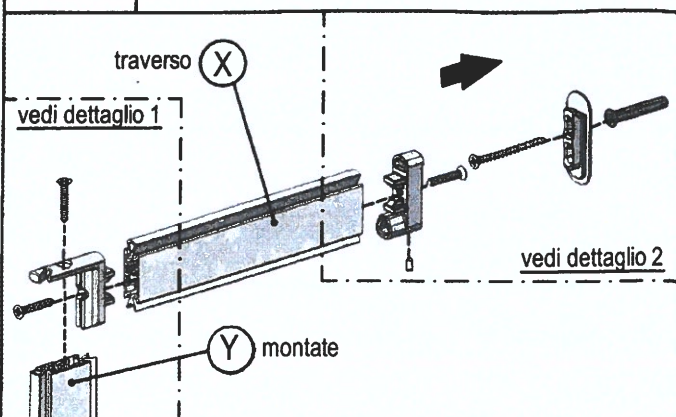


WALL STRUCTURE

Art. 3524



(A) Nr. 2 self-tapping screws Ø5.5x50

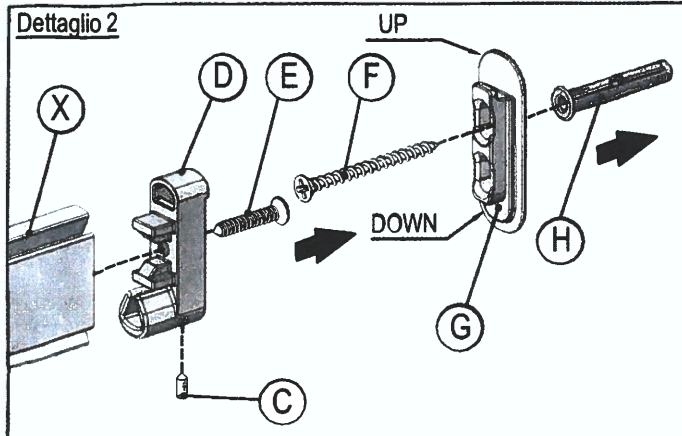
(B) Nr. 1 metal joint

ON PERFORATED BRICK USE ONLY A DRILLING MACHINE (WITH SPIN MOVEMENT) NOT A PNEUMATIC DRILL.

1. Slide the metal joint **B** into the horizontal style **X** and screw the self-tapping screw **A**.

2. Set the vertical style **Y** on the metal joint **B** and fix with screw **A**.

About the overhung version, the maximum weight suggest is 40 Kg.



(C) Nr. 1 Hexagon socket set screw chamfered M4

(F) Nr. 1 chipboard screw Ø5

(D) Nr. 1 metal intermediate piece

(G) Nr. 1 zamak wall foot

(E) Nr. 1 self-tapping screws Ø5.5x50

(H) Nr. 1 wall plug Ø8

FIX THE SYSTEM TO THE WALL ONLY AFTER MOUNTING THE FOOT ART. 3523.

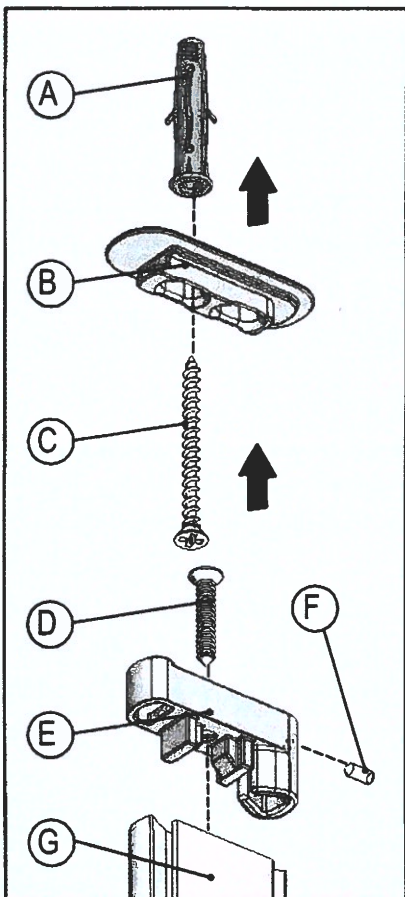
3. Fix the metal intermediate piece **D** to the horizontal style **X** with screws **E**.

4. Drill the wall with a Ø8 bit and insert the wall plug **H**.

5. Fix the wall foot **G** to the wall with screw **F**.

6. Connect the metal intermediate piece **D** with the wall foot **G** and fix them together with screw **C**.

CEILING STRUCTURE



(A) Nr. 1 wall plugs Ø8

(D) Nr. 1 self-tapping screw Ø5.5x50

(B) Nr. 1 zamak wall foot

(E) Nr. 1 metal intermediate piece

(C) Nr. 1 chipboard screw Ø5

(F) Nr. 1 Hexagon socket set screw chamfered M4

1. Fix the metal intermediate piece **E** to the horizontal style **G** with screw **D**.

2. Drill the wall with a Ø8 bit and insert the wall plug **A**.

3. Fix the wall foot **B** to the ceiling with screw **C**.

4. Connect the metal intermediate piece **E** with the wall foot **B** and fix them together with screw **F**.

On perfored brick, use only a drilling machine (with spin movement).