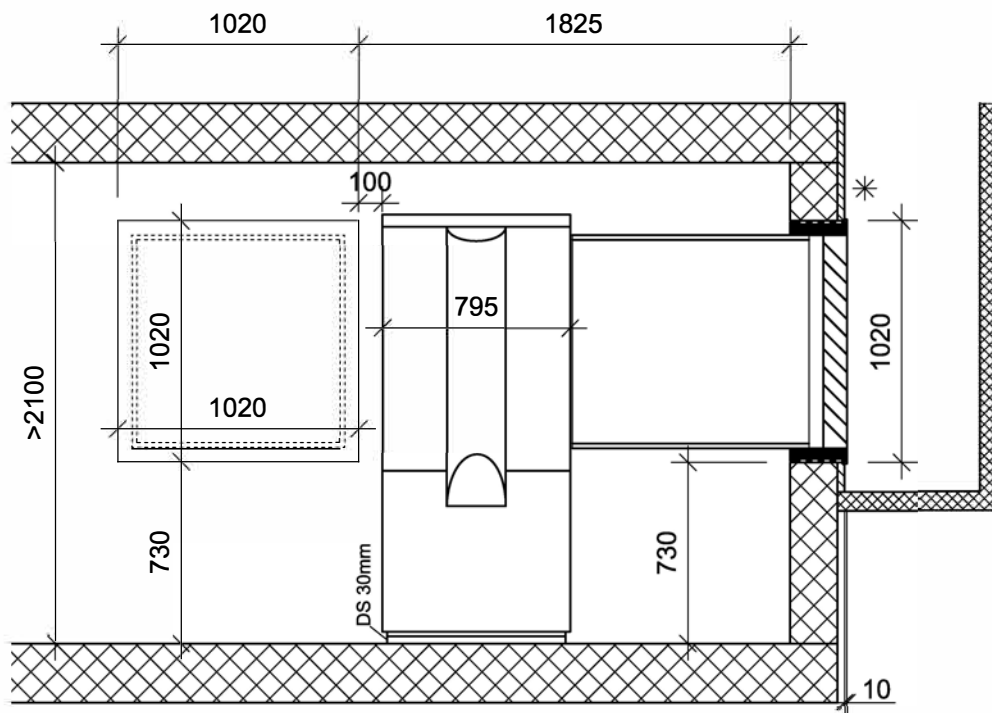


Posizionamento ad angolo destra

LW 161H/V

Prospetto:



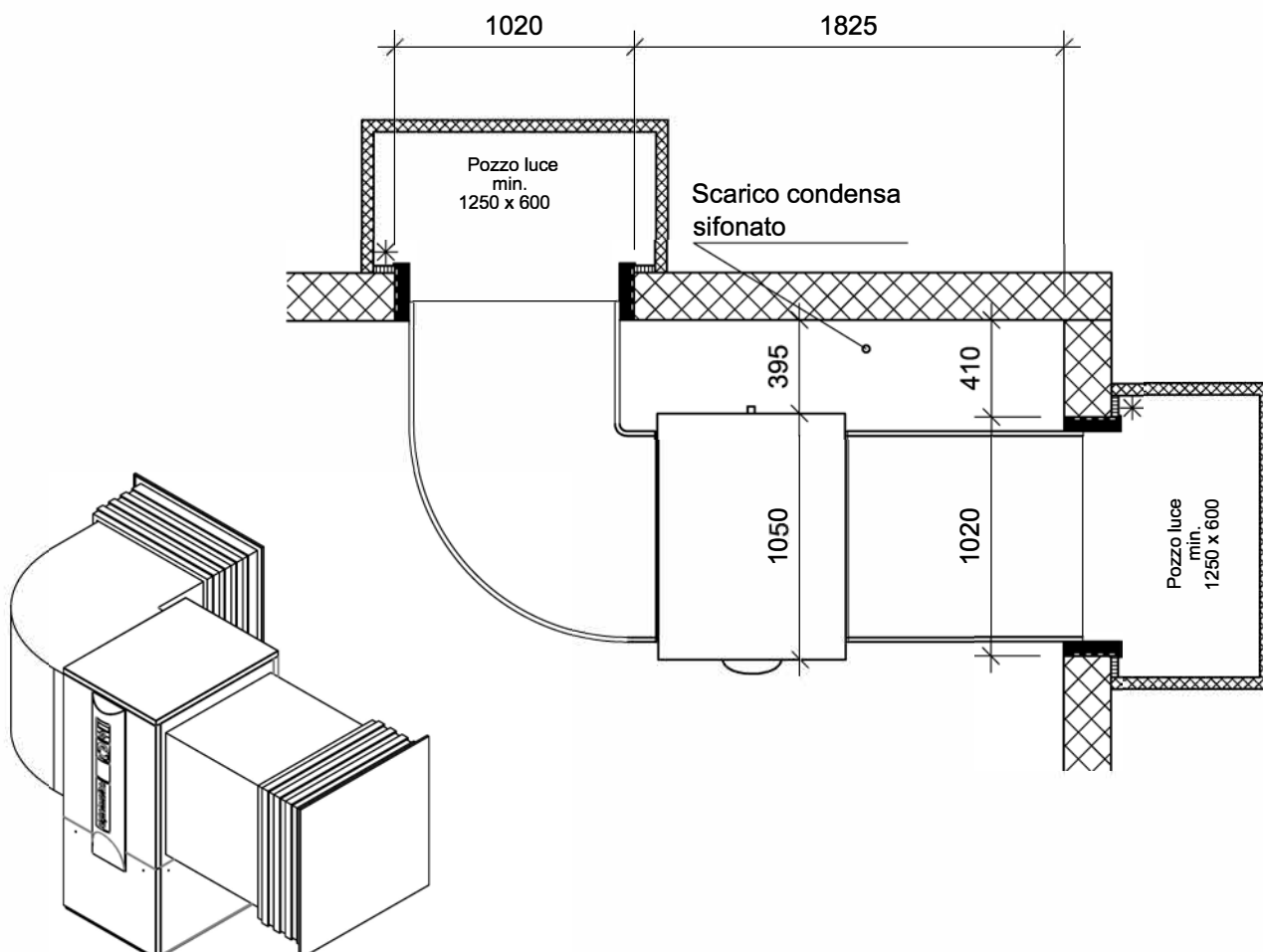
Attenzione:

Misure in altezza dal pavimento finito o zoccolo

* Raccomandazione min. 30mm isolamento

Lasciare sporgere il passaggio murale 10 mm oltre il filo esterno facciata finita.

Pianta:



LW 161H/V

Technical drawing of a door assembly showing dimensions and components. The drawing includes a cross-section of the door frame and the door itself. Key dimensions and components are labeled:

- Overall Width:** 1825
- Overall Height:** 2100
- Door Width:** 795
- Door Height:** 730
- Door Thickness:** 100
- Door Frame Thickness:** 10
- Door Frame Material:** DS 30mm
- Door Frame Components:**
 - Top frame (hatched area)
 - Bottom frame (hatched area)
 - Side frame (hatched area)
 - Door (hatched area)
- Door Frame Details:**
 - Top frame: 1020 (width), 1020 (height)
 - Bottom frame: 1020 (width), 1020 (height)
 - Side frame: 1020 (width), 1020 (height)

Lasciare sporgere il passaggio murale 10 mm oltre il filo esterno facciata finita.

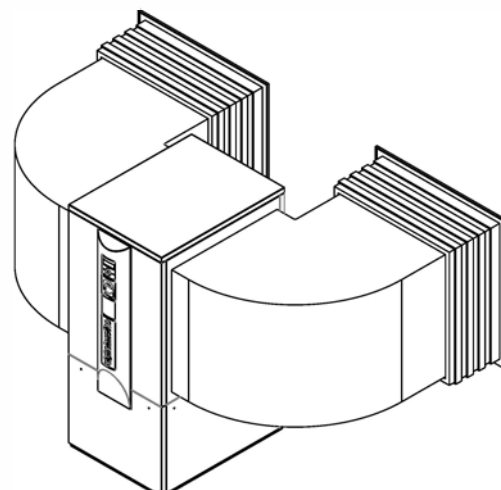
Pianta:

Technical floor plan of the 'Pianta' unit. The unit is L-shaped with overall dimensions of 1825 mm by 1020 mm. It features two 'Pozzo luce' (light wells) with minimum dimensions of 1250 x 600 mm. A 'Scarico condensa sifonato' (siphon condensate drain) is located on the top horizontal section. The bottom horizontal section has a width of 1020 mm and a depth of 410 mm. The vertical section has a width of 1050 mm and a depth of 395 mm. A 90-degree elbow is shown in the bottom right corner.

LW 161H/V

Technical drawing of a door assembly. The drawing shows a central door with a width of 995 and a height of 2100. The door is flanked by two side panels, each with a width of 1020 and a height of 730. The total width of the assembly is 1020 + 995 + 1020 = 3035. The total height is 2100. The door has a central vertical panel with a width of 795 and a height of 2100. The side panels have a width of 1020 and a height of 730. The drawing also shows a cross-section of the door assembly, indicating a thickness of 30mm for the door leaf. The door is shown in a closed position, with the handle and lock mechanism visible on the right side.

Separazione tecnica
dell' aria altezza 100mm
sopra il pozzo luce



LW 161H/V

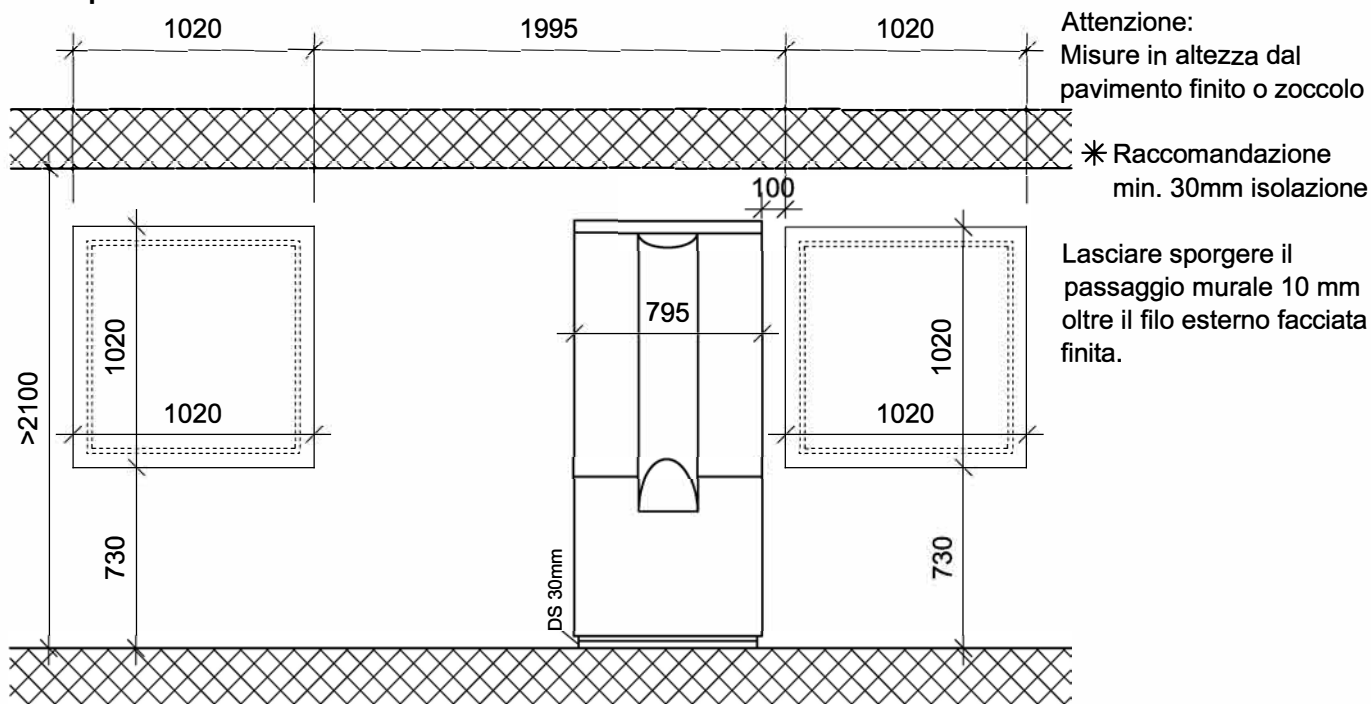
Pianta:

The drawing shows a technical plan and side elevation of a sink unit. The top view is a semi-circular unit with a central rectangular cutout. Dimensions are provided for the overall width (1020 mm on each side of the center, totaling 2040 mm) and the central cutout (1995 mm wide and 1050 mm deep). The side view shows the unit's profile with a depth of 395 mm. Labels include 'Pozzo luce min. 1250 x 600' for the light wells, 'Scarico condensa sifonato' for the siphoned condensate drain, and a '10' mm gap dimension. An exploded view of the unit's components is shown in the bottom left corner.

Stessa facciata sinistra lungo

LW 161H/V

Prospetto:



Pianta:

