

"PAINT ROOM"

<i>DIMENSIONS mm</i>	<i>EXTERNAL</i>	<i>USEFUL</i>
Length	3180–3780–4380	3100–3700–4300
Width	2580	2500
Height	2740	2680

(External Length minimum: mm 1460; mm 1980; mm 2060)

TECHNICAL DATA

A basic frame high mm 100, suitably sealed, can be used as a collecting tray for eventual losses of the product

N° 1 access door, antipanic closing, Width mm 800, Height mm 2100, inspection glass mm 600x1200

Walls, thickness mm 40, in with/withe galvanized sheet panels with polyurethane material inbetween

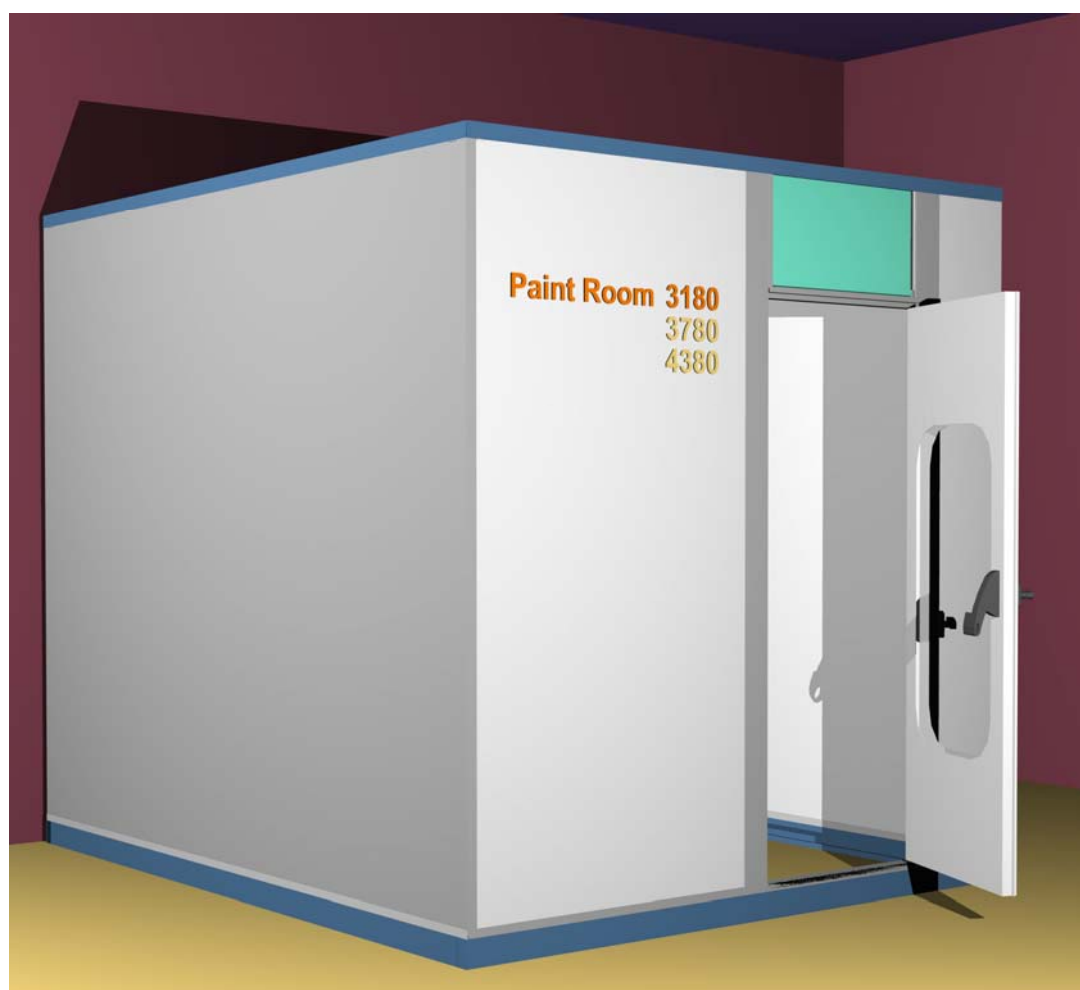
N° 2 lighting elements with neon tubes of 40 Watt each one, Protection **IP44**

Functioning in negative pressure made by a electric fan coupled by motor of Kw 0,25 (Hp 0,34)

Prefilter for inlet air: mm 930x470



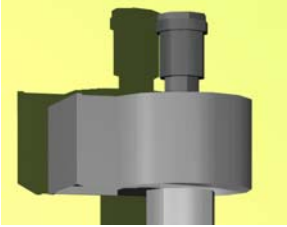
"PAINT- STOP" filter

Ignition of fan and lighting delayed of 30"



"PAINT ROOM"

OPTIONALS

<p style="text-align: center;">BENCH</p> <ul style="list-style-type: none"> - Dimensions: mm 1310(L) 400(W) 1600(H) - Paint arrester filter in fiber glass and metal frame : mm 1200x675x50 	 <p>A white metal bench with a green panel on top and a shelf below holding several paint cans. The text "Paint Mixing Bench" is visible on the front of the bench.</p>
<p style="text-align: center;">BENCH WITH ELECTRIC FAN</p>	 <p>The same white metal bench as in the first image, but with a grey electric fan mounted on top. The text "Paint Mixing Bench" is visible on the front. A stack of paint cans is also visible to the right.</p>
<p style="text-align: center;">ELECTRIC FAN</p> <ul style="list-style-type: none"> - Protection IP 55 - Power Kw 0,25 (Hp 0,34) - Capacity m³/h 950 - Exhaust duct Ø 250 	 <p>A close-up view of the grey electric fan, showing its cylindrical body and a central vertical shaft.</p>