

Modena 01/08/2017



SUCTION LINE

MicAir®

NEW SUCTION INTAKE RANGE
THICKNESS 2 mm. FOR 10 cm WALLS.
“MA-PAR-2000”

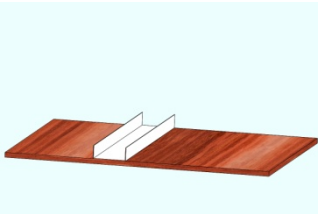
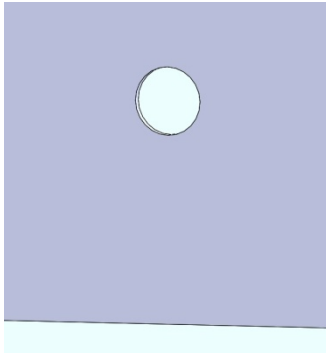
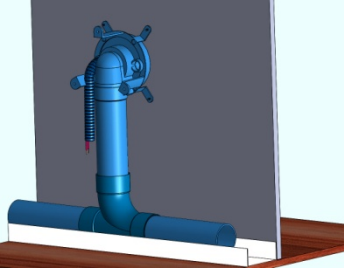
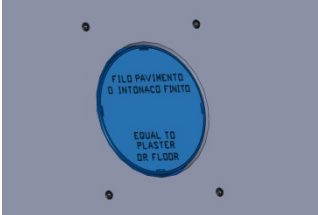

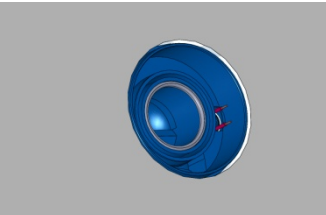
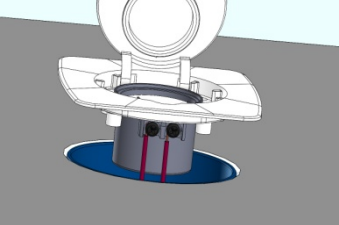
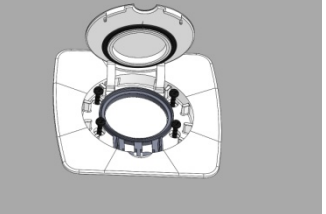
To meet the most demanding requirements in the suction intake field we have drawn on over thirty years of experience to design and manufacture a new conception, ultra-flat suction intake.



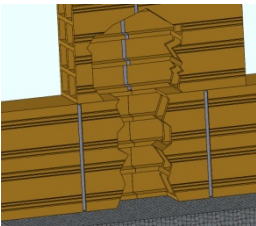
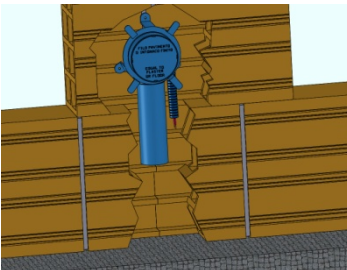
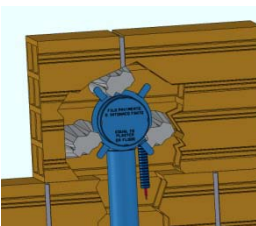


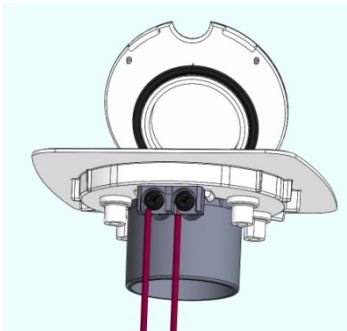
By MICRONPLAST srl
Via Bussi 70 41126 Modena ITALY

INSTALLING THE INTAKE ON 10 cm PLASTERBOARD WALLS

“MA- PAR-2000”

1/2	<p>INSTALLING MADE EASY FOR WALLS IN PLASTERBOARD WITH FIXING ON MINIMUM 74 mm FRAME</p>		<p>CUTTING DIAM. 90 HOUSING FOR SUCTION INTAKE BOX ON PLASTERBOARD</p>	
3/4	<p>INSERT THE “MA-PA-SCA-90” BOX WITH THE TUBING IN THE HOLE MADE PREVIOUSLY</p>		<p>FIX THE “MA-PA-SCA-90” BOX WITH 4 SCREWS</p>	
5/6	<p>SHAVE THE WALL AND FINISH THE SURFACE</p>		<p>REMOVE THE PLASTER PROTECTION COVER AND FREE THE ELECTRIC WIRES. CHECK THAT THE ”O-RING” SEAL IS POSITIONED CORRECTLY IN ITS HOUSING</p>	
5/6	<p>CONNECT THE ELECTRIC WIRES TO THE SPECIAL TERMINALS ON THE “MA PAR-2000” INTAKE</p>		<p>FIX THE INTAKE TO THE “MA-PA-SCA-90” BOX FIXED PREVIOUSLY</p>	

INSTALLING ON BRICK WALLS

1/2	<p>MAKE A BREAK IN THE BRICKWORK FOR THE “MA-PA-SCA-90” BOX HOUSING TO BE WALLED</p>		<p>POSITION THE BOX TO BE WALLED, WITH THE PLASTER PROTECTION COVER SUPPLIED, FLUSH WITH THE FINISHED PLASTER</p>	
3/4	<p>FIX THE BOX, WITH THE PLASTIC PROTECTION COVER, CONSIDERING IT HAS TO REMAIN FLUSH WITH THE FINISHED PLASTER</p>		<p>FINISH WITH PLASTER, SCRAPING UNTIL FLUSH WITH THE BOX</p>	
5/6	<p>REMOVE PLASTER COVER AND FREE THE ELECTRIC WIRES. CHECK THAT THE ”O-RING” SEAL IS POSITIONED CORRECTLY IN ITS HOUSING</p>		<p>CONNECT THE ELECTRIC WIRES TO THE SPECIAL TERMINALS ON THE REAR OF THE “MA PAR-2000” MOUTH</p>	
7	<p>INSERT THE “MA PAR-2000” MOUTH INTO THE BOX HOUSING, THEN ADJUST THE MOUTH AND PLACE FLUSH WITH THE WALL AND LASTLY TIGHTEN THE SCREWS</p>			