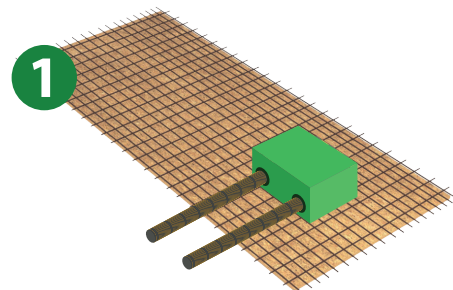
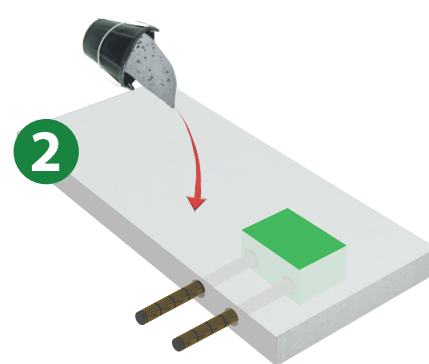


# REZABOITE P (PLUMBER) & G (GIRAFFE) IMPLEMENTATION

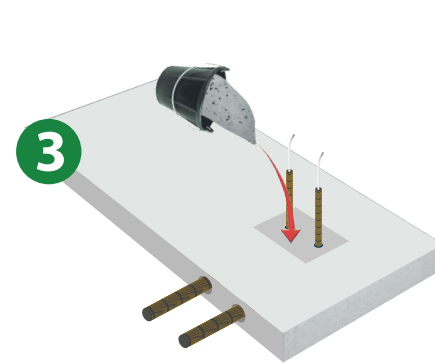
## REZABOITE P IMPLEMENTATION



Installation of Rezaboite P directly on the welded wire mesh (hold by ligature). Incorporate the sheaths / sleeves.

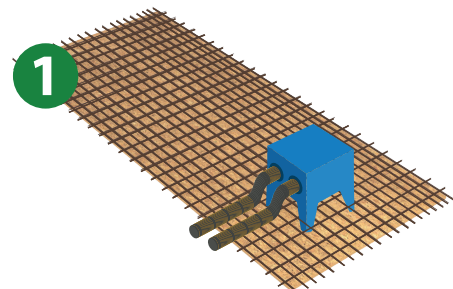


Pouring concrete around the Rezaboite P. The ducts are protected.

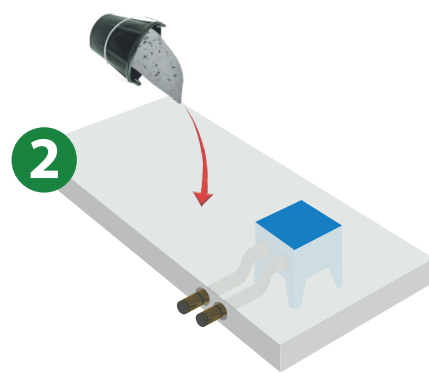


Opening of the REZABOITE P. Passing of the PE, connection to the network and filling the box.

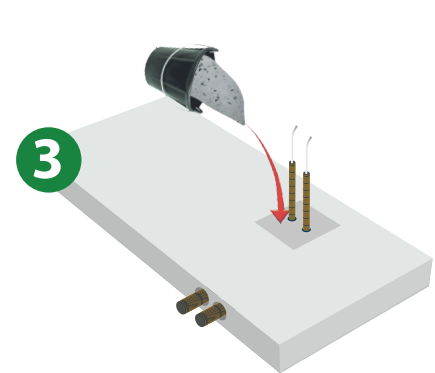
## REZABOITE G IMPLEMENTATION



The legs of the REZABOITE G are cut to fit the thickness of the slab. The REZABOITE G is placed on the formwork base and tied to the mesh (in pre-slab: the legs are folded and spiked with a metal strip).



Concrete is poured around the REZABOITE G. The ducts are protected.



Opening of the REZABOITE G. Passing of the PE, connection to the network and filling of the box.



## ENVIRONMENTALLY CONSCIOUS

100% recyclable polypropylene  
Incinerates without giving off noxious  
fumes and burns without residue.

CONCEPTION REZABOITE PNEUMATIQUE LABELLE

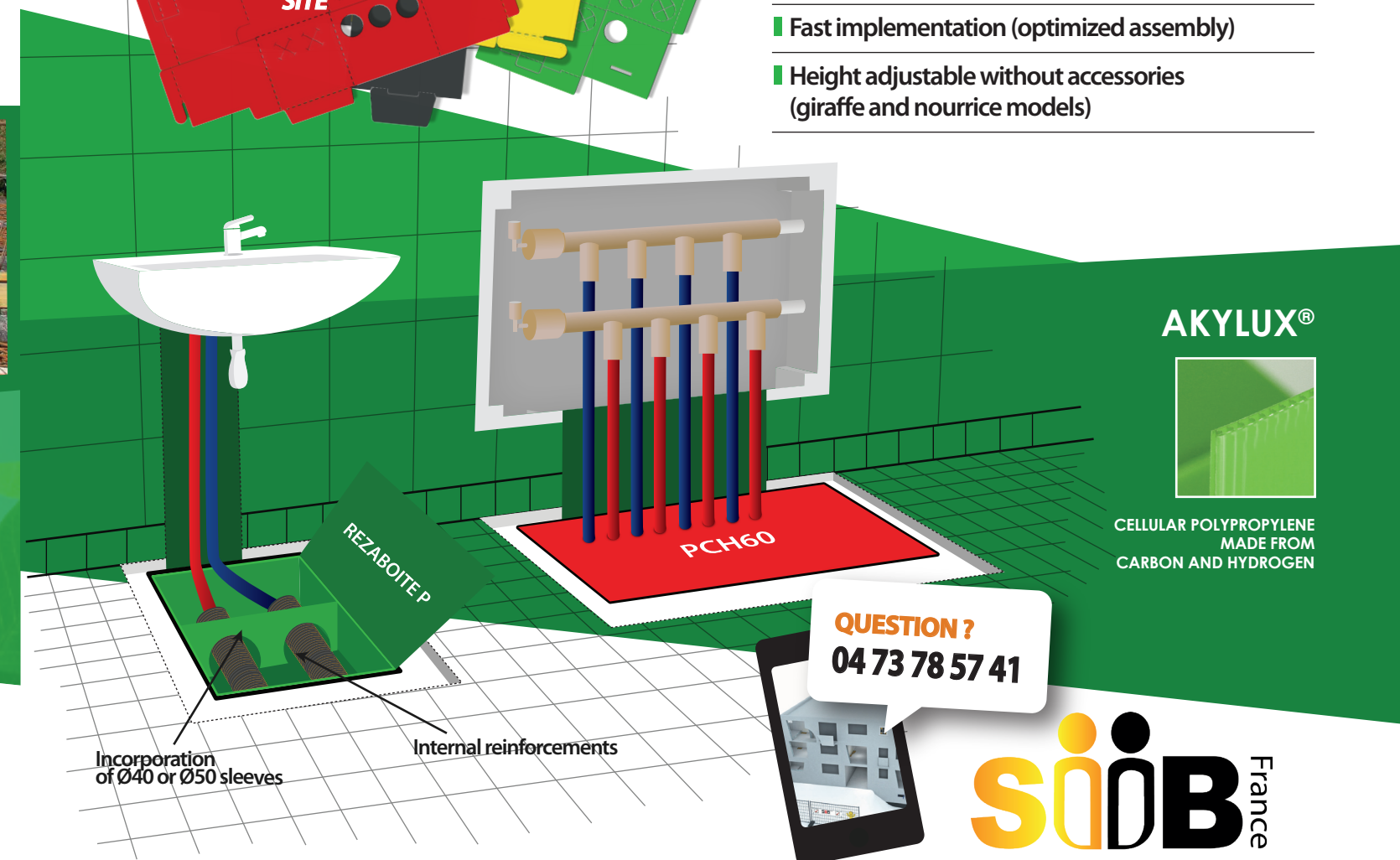
# REZABOITE P & G PLUMBER BOX OUT MODULE

FORMWORK SYSTEM FOR THE INCORPORATION  
OF SANITARY AND HEATING DUCTS



## FEATURES AND BENEFITS

- Delivered flat, storage gains
- Lightweight, easy to handle
- Full range (sanitary, heating, manifolds...)
- No adhesion to concrete, easy to remove formwork
- Pressure resistant, rot-proof
- Manage manifolds and headers with a single box
- Fast implementation (optimized assembly)
- Height adjustable without accessories (giraffe and nourrice models)



AKYLUX®

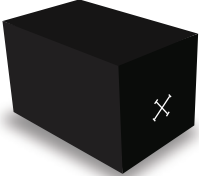
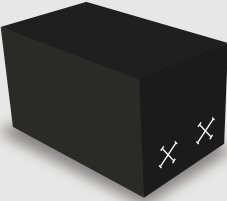
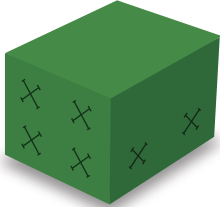
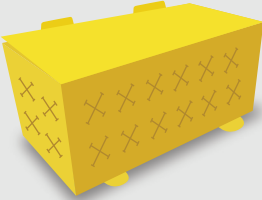
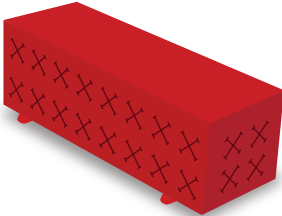
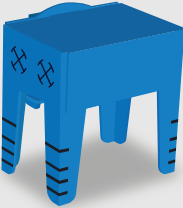
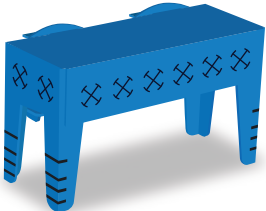


CELLULAR POLYPROPYLENE  
MADE FROM  
CARBON AND HYDROGEN

QUESTION ?  
04 73 78 57 41

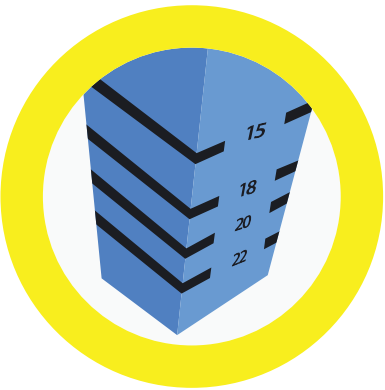
# REZABOITE P (PLUMBER) & G (GIRAFFE)

PLUMBER BOX OUT MODULE

	REFERENCE	DIMENSIONS	PACKING
	<b>P-ECO</b> 1 PRE-DRILLED HOLE	Length : 22 cm Width : 13 cm Height : 15 cm	1800 pcs / pallet 25 pcs / parcel
	<b>PCH25</b> 2 + 1 PRE-DRILLED HOLES	Length : 25 cm Width : 15 cm Height : 15 cm	12 00 pcs / pallet 25 pcs / parcel
	<b>P-VERT</b> 4 + 4 + 2 + 2 PRE-DRILLED HOLES	Length : 25 cm Width : 20 cm Height : 17 cm	1200 pcs / pallet 25 pcs / parcel
	<b>PCH40</b> 4 + 4 + 12 + 6 PRE-DRILLED HOLES <small>New Modifications</small>	Length : 40 cm Width : 20 cm Height : 18 cm	500 pcs / pallet 10 pcs / parcel
	<b>PCH60</b> 4 + 4 + 16 + 6 PRE-DRILLED HOLES <small>New Modifications</small>	Length : 60 cm Width : 20 cm Height : 18 cm	500 pcs / pallet 10 pcs / parcel
	<b>G800</b> 2 + 1 PRE-DRILLED HOLES	Length : 23 cm Width : 17 cm Height : Max 25 cm	1000 pcs / pallet 25 pcs / parcel
	<b>NOURRICE</b> 2 + 6 + 6 PRE-DRILLED HOLES	Length : 40 cm Width : 21,5 cm Height : Max 25 cm	360 pcs / pallet 10 pcs / parcel

## REZABOITE GIRAFE SPECIFICS

The REZABOITES G800 and G Nourrice are approved by the control offices and safety organizations for many reasons such as the scale from 15 to 25 cm, the non-through box-out and the pre-drilling on the underside.



### SCALE FROM 15 TO 25 CM

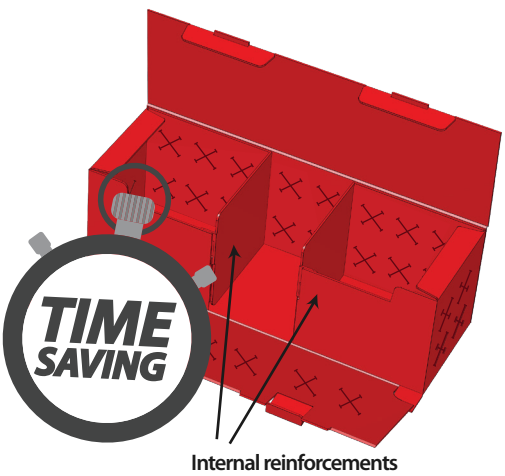
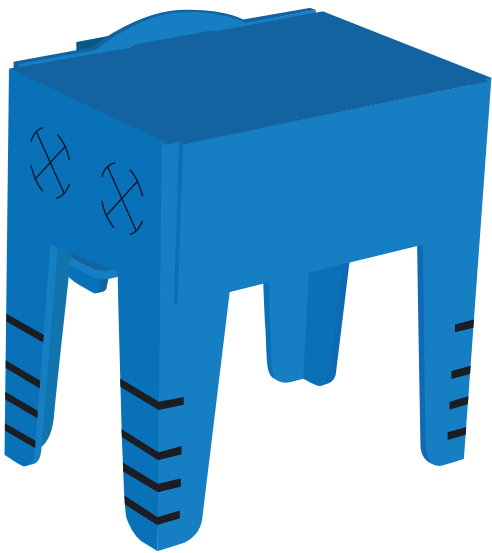
- Always at slab level
- No tripping hazards
- Facilitated power floating
- Easily spotted

### NON-THROUGH BOX-OUT

- Securing traffic flow of workers
- Minimized filling (reducing MSD)

### PRE-DRILLING ON THE UNDERSIDE

- No "bayonet" effect when passing through of the PE for thick slabs



### NEW MODIFICATIONS

New DESIGN, Fast Assembly  
Incorporate 2 times more sleeves on 1 side

- 2 x 6 pre-drilled holes for the yellow PCH40
- 2 x 8 pre-drilled holes for the red PCH60

Improved tying of the boxes to the mesh thanks to the notches provided for this purpose