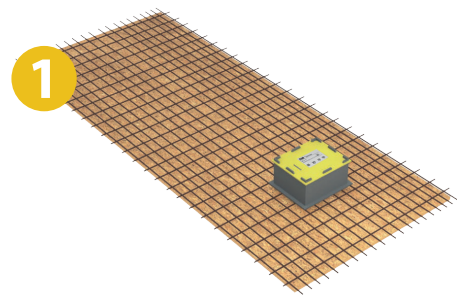
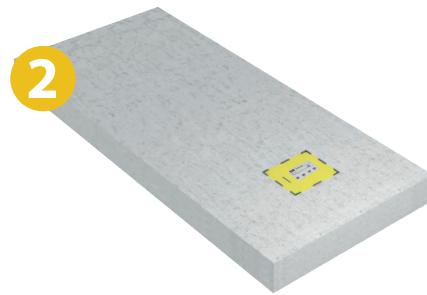


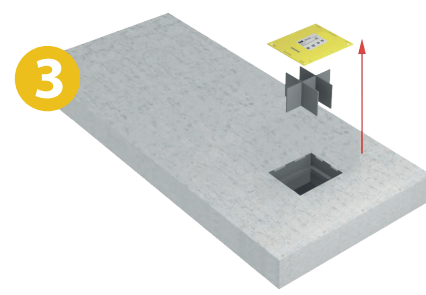
HOLOBOX™



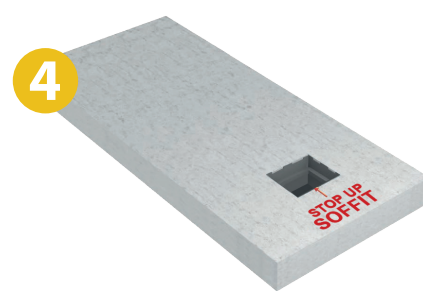
HOLOBOX is delivered ready to use.
Welded mesh is cut to allow the box to rest directly on the slab formwork.



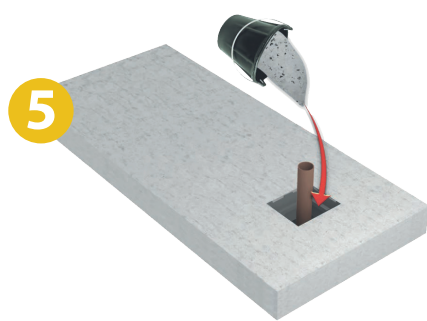
HOLOBOX is held in place while pouring the slab with binding wire.



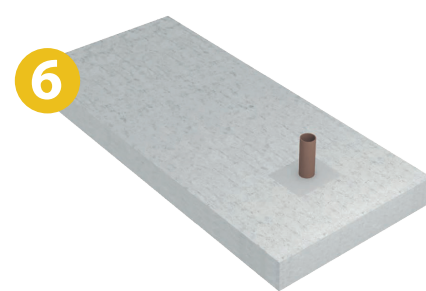
Once concrete is dry, only the TOP and internal reinforcements are broken out.



Permanent soffit stays in place.



Soffit is drilled to let ducts/pipes pass through the slab.



No other formwork needed to refill the inside of the box.



ECO FRIENDLY

Polypropylene is a 100% recyclable material.
Incineration free of toxic fumes or residues

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CONCEPTION RÉALISÉE PAR MEDIA LABELLE

HOLOBOX™

ALTERNATIVE TO TIMBER HANDMADE BOX

MADE TO MEASURE BOX TO CREATE OPENINGS IN CONCRETE SLAB FOR TECHNICAL PIPES/DUCTS PASSAGES

HOLOBOX has a permanent soffit (laterally anchored in slab) that will be drilled at pipes/ducts' diameter. HOLOBOX will be then refilled without any other prior formwork.



ADVANTAGES

- Fire rules compliant
- Wedge shape design
- Permanent belt & soffit
- Delivered on site ready to use
- Concrete pressure resistant
- Bad weather resistant
- Easily spottable (yellow top)
- Safe for workers passage



TIME & COSTS SAVING

NEW WEDGE SHAPE SO THE BELT STAYS IN CONCRETE - NO BREAKING OUT



NO BREAKING OUT
BOTH BELT AND SOFFIT STAY IN CONCRETE

AKYBOARD®

MADE FROM POLYPROPYLENE

100% recyclable
Bad weather resistant
Easy drilling
Lightweight
Rot proof

Permanent soffit

Foam seal keeps the bottom clean for drilling

Permanent belt

UNE QUESTION ?
04 73 78 57 41

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As long as the product remains in its original configuration, safety is ensured for staff stepping (over the HOLOBOX). All usage made out of this field must be studied case by case. During the intervention of the technical batches, the cover and the internal reinforcements are removed. It is then appropriate to protect the opening of the pocket until its refilling.

AVAILABLE FROM SHELF

| CODE | DESIGNATION | mm | cm | | |
|----------|-------------------------------------|------|--------|-------|-------|
| | | DIAM | Lenght | Width | Thick |
| DAL20AA | 20AA HOLOBOX FULL SLAB | | 15 | 15 | 20 |
| DAL20BB | 20BB HOLOBOX FULL SLAB | | 20 | 20 | 20 |
| DAL23BB | 23BB HOLOBOX FULL SLAB | | 20 | 20 | 23 |
| DAL25BB | 25BB HOLOBOX FULL SLAB | | 20 | 20 | 25 |
| DAL20CC | 20CC HOLOBOX FULL SLAB | | 25 | 25 | 20 |
| DAL20DB | 20DB HOLOBOX FULL SLAB | | 30 | 20 | 20 |
| DAL20DD | 20DD HOLOBOX FULL SLAB | | 30 | 30 | 20 |
| DAL20FB | 20FB HOLOBOX FULL SLAB | | 40 | 20 | 20 |
| DAL20FF | 20FF HOLOBOX FULL SLAB | | 40 | 40 | 20 |
| DAL20HH | 20HH HOLOBOX FULL SLAB SAFETY ROPES | | 50 | 50 | 20 |
| DAL20JJ | 20JJ HOLOBOX FULL SLAB SAFETY ROPES | | 60 | 60 | 20 |
| CIR20125 | HOLOBOX FULL SLAB Ø125 HT200 | 125 | | | 20 |
| CIR20140 | HOLOBOX FULL SLAB Ø140 HT200 | 140 | | | 20 |
| CIR20160 | HOLOBOX FULL SLAB Ø160 HT200 | 160 | | | 20 |
| CIR20200 | HOLOBOX FULL SLAB Ø200 HT200 | 200 | | | 20 |

5 TO 5 RANGE

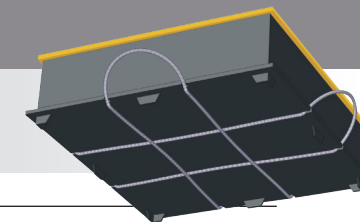
| SECTION | 15 cm | 20 cm | 25 cm | ... | 90 cm | 95 cm | 100 cm |
|---------|--|-------|-------|-----|-------|-------|--------|
| 15 cm | <div>ALL THESE DIMENSIONS ARE AVAILABLE FOR 18 / 20 / 23 AND 25 CM THICK FULL SLABS.</div> <div>CUT 2 DAYS IN LEAD TIME BY USING 5 TO 5 SIZED HOLOBOX.</div> | | | | | | |
| 20 cm | | | | | | | |
| 25 cm | | | | | | | |
| ... | | | | | | | |
| 90 cm | | | | | | | |
| 95 cm | | | | | | | |
| 100 cm | | | | | | | |

FOAM SEAL

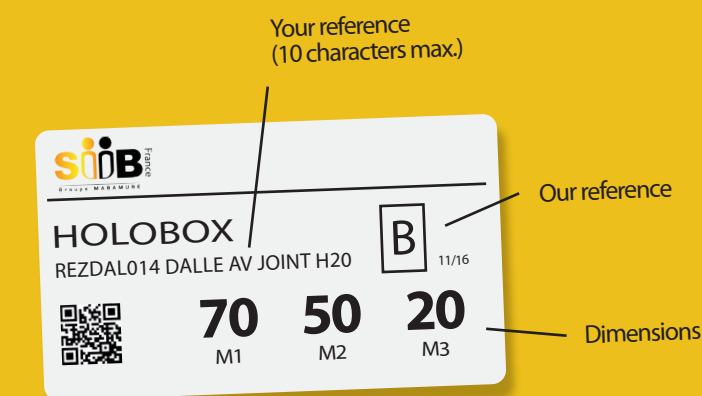
- Keeps laitance away from soffit underneath
- No cleaning required before drilling
- Ducts/Pipes passage eased

FALL-ARREST SAFETY ROPES

- Compulsory for every opening in slab bigger than 50x50cm
- Fall Arrest system validated by Veritas (certificate n°N°6044860-I / NINYSWU)
- Additional prevention of fails throught the opening of the slab
- Dynamic resistance tested with a 100kg ballast released from 2 meters high



MARQUING



FIRE RATING



CERIB FIRE RATING

HOLOBOX wedge shaped has successfully passed the test of fire behaviour ran by one of the two french certified labs named cerib.

VERITAS DYNAMIC AND STATIC RESISTANCE TEST REPORTS

Tests realized under VERITAS' control prove that HOLOBOX resists a 700kg weight (minimum). Dynamic tests show that the HOLOBOX with soffit's fall arrest ropes resists to a 100kg ballast dropped from 1 and 2 meters high.Tests have been realized with different dimensions and with two securing ropes devices..

All reports available on demand.

Static and dynamic resistance tests are valid only for HOLOBOX with an integrated stop up soffit system. Therefore, results cannot be applied to products without a stop up soffit.

MADE TO MEASURE

It is at the core of our activity. Our HOLOBOX are mainly manufactured on bespoke so you get exactly what you need when you need it.