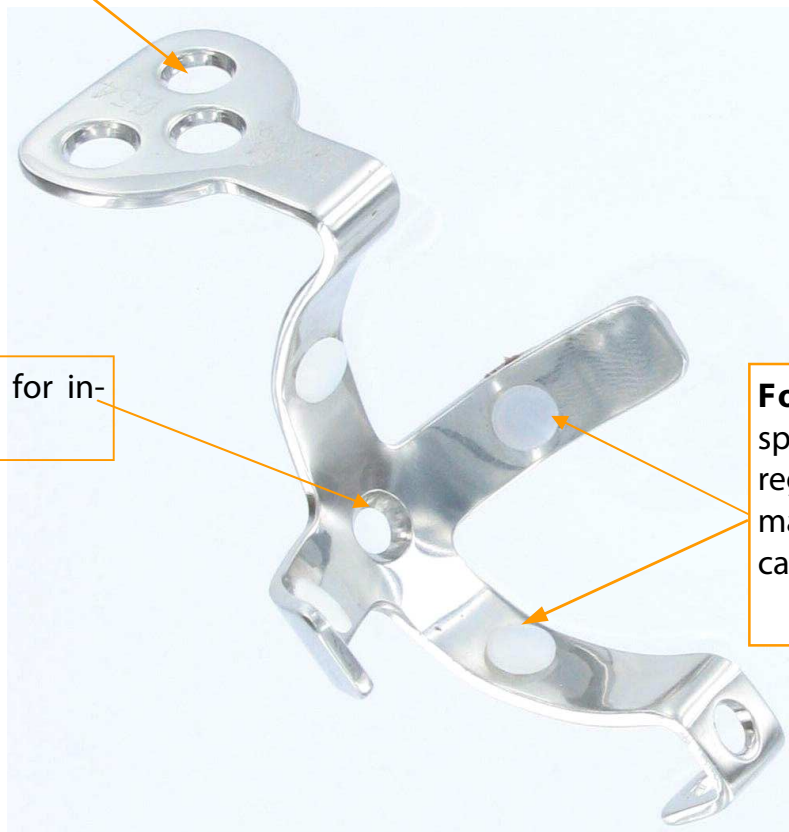
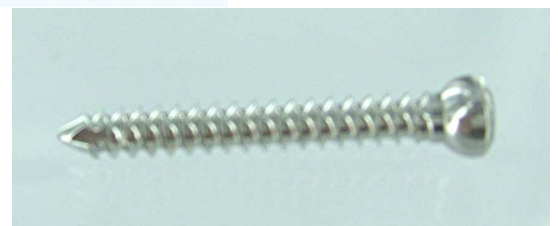


Flange 3 holes for stainless steel self-tapping cortical screws \pm 4.5 to 6 mm.



Threaded screw hole for introducer handle.

Four polyethylene spacers to guarantee a regular 1.5 mm cement mantle between the cage and the cup.

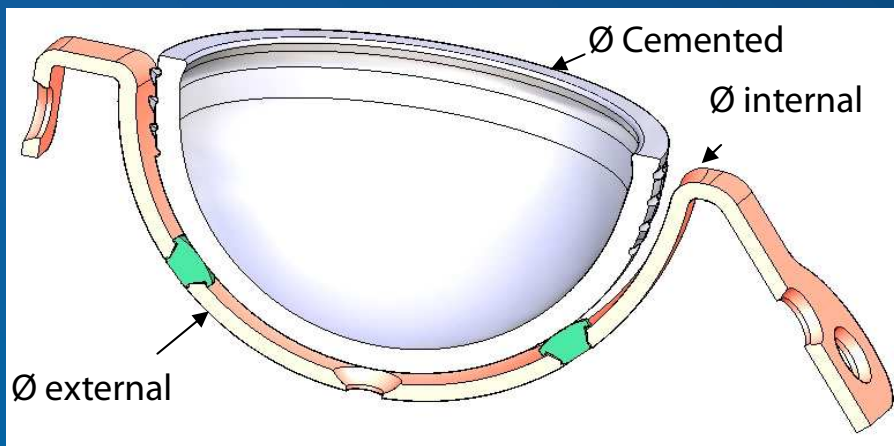


**ACETABULAR
CAGE™**

'KERBOULL' Stainless steel acetabular cage

SURGICAL TECHNIQUE

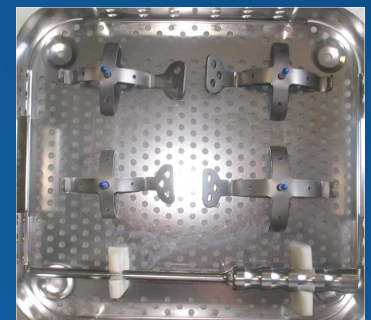
1. Prepare the acetabulum. Impact bone graft if necessary, select cage size.
2. Screw the trial cage on the holder and test fit.
- 3 - Position and impact the cage, and augment fixation with screws as necessary.
- 4 - Cement the cup in place inside the cage. The four polyethylene spacers guarantee a regular cement mantle and eliminate any risk of abrasion due to contact between the cage and any other cup material (PE or metal).



SCREW	
Ref	Description
H16 S5035	Screw Ø5 Lg 35 mm
H16 S5040	Screw Ø5 Lg 40 mm
H16 S5045	Screw Ø 5 Lg 45 mm
H16 S5050	Screw Ø 5 Lg 50 mm
H16 S5055	Screw Ø5 Lg 55 mm
H16 S5060	Screw Ø5 Lg 60 mm

Reference	Description	Ø external	Ø internal	Ø Cemented cup
H13 050	Acetabular cage Ø 50	Ø54	Ø 50	Ø 45 à 47
H13 054	Acetabular cage Ø 54	Ø 58	Ø 54	Ø 49 à 51
H13 058	Acetabular cage Ø 58	Ø 62	Ø 58	Ø 53 à 55
H13 062	Acetabular cage Ø 62	Ø 66	Ø 62	Ø 57 à 59

Instrumentation set	
Référence	Désignation
H03 9102	Acetabular cage instrumentation



Materials :

- **Cup frame** : 316 L stainless steel in compliance with ISO 5832-1.
- **Spacers** : UHMWPE in compliance with ISO 5834-1 et 2.
- **Screws** : stainless steel in compliance with ISO 5832-1.

Packaging :

Vacuum packed and gamma ray sterilized .

