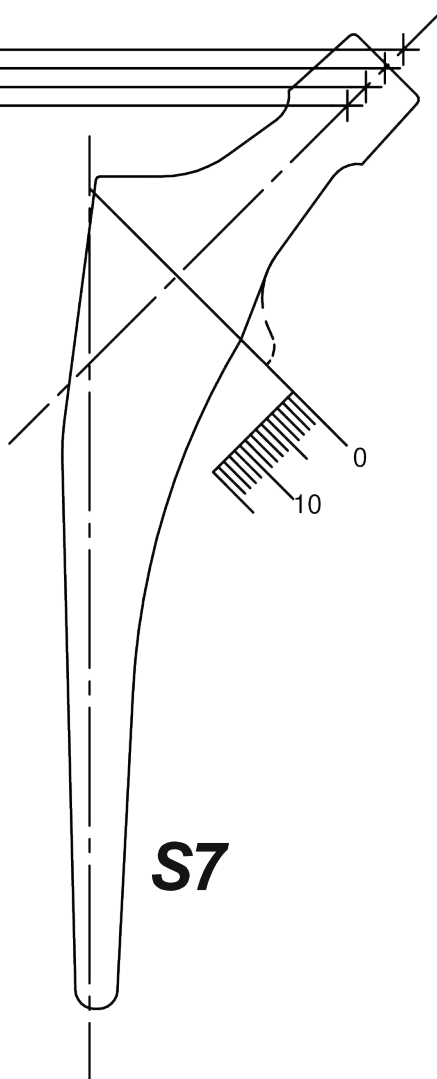


STD.

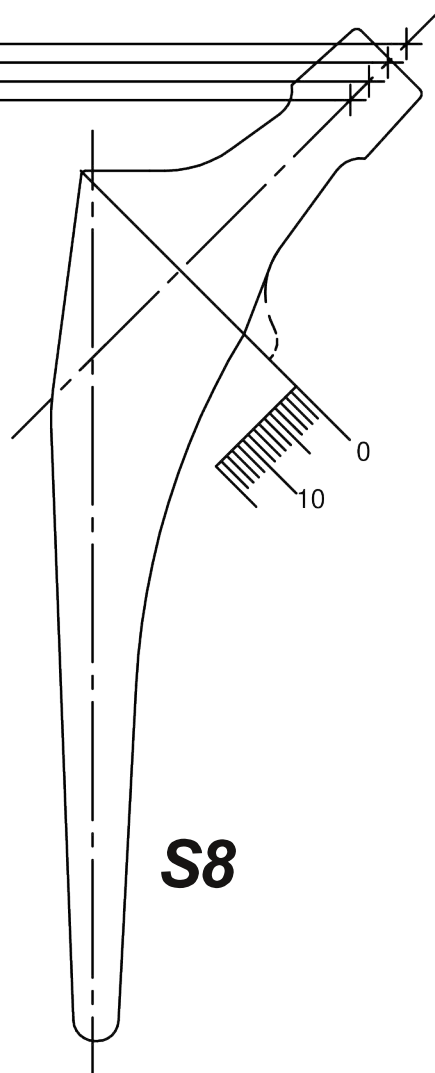
+7
+3.5
0
-3.5



S7

STD.

+7
+3.5
0
-3.5



S8



CCD 135° "STANDARD" stem

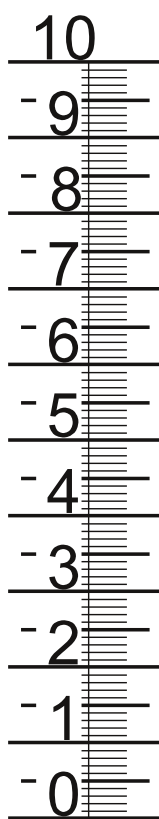
Templates presented for Ø28mm head
with incremental step of 3.5 mm.

For Ø32 & Ø36mm head take into consideration an incremental
step of 4mm

Tiges "STANDARD" CCD 135°

Calques présentés pour têtes fémorales Ø28mm
avec un pas incrémental de 3.5 mm.

Pour les têtes Ø32 & Ø36mm prendre en compte un pas
incrémental de 4mm.



LAT. STD.
+7 +7
+3.5 +3.5
0 0
-3.5 -3.5

LAT. STD.
+7 +7
+3.5 +3.5
0 0
-3.5 -3.5

H45
H73
S9

H45
H73
S10



CCD 135° "STANDARD" stem / CCD 128° LATERALIZED stem
Templates presented for Ø28mm head
with incremental step of 3.5 mm.

For Ø32 & Ø36mm head take into consideration an incremental
step of 4mm

Tiges "STANDARD" CCD 135° / Tiges "LATERALISE" CCD 128°

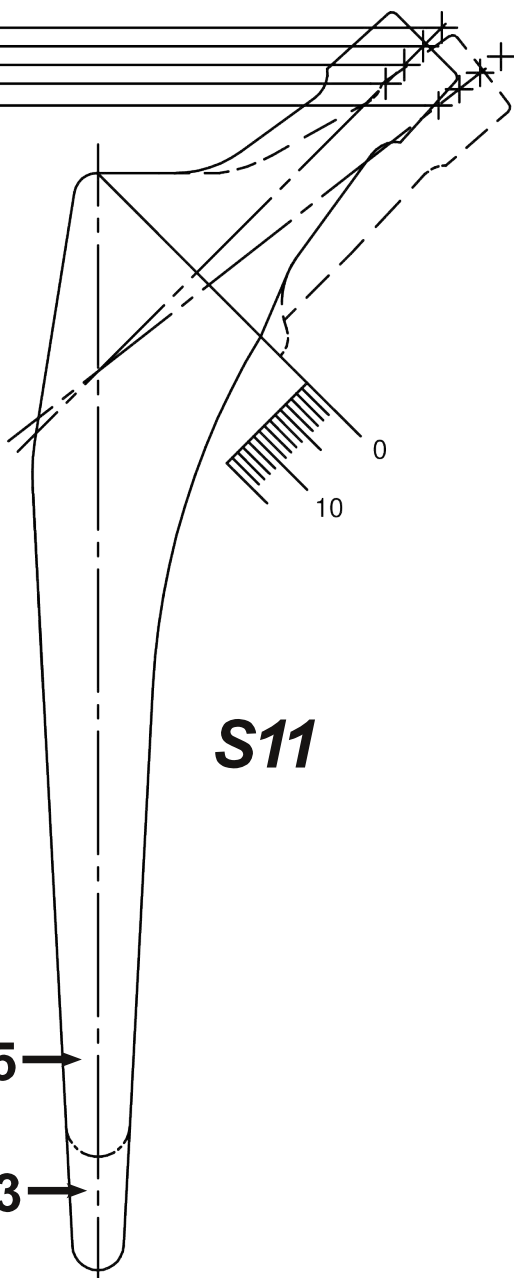
Calques présentés pour têtes fémorales Ø28mm
avec un pas incrémental de 3.5 mm.

Pour les têtes Ø32 & Ø36mm prendre en compte un pas
incrémental de 4mm.

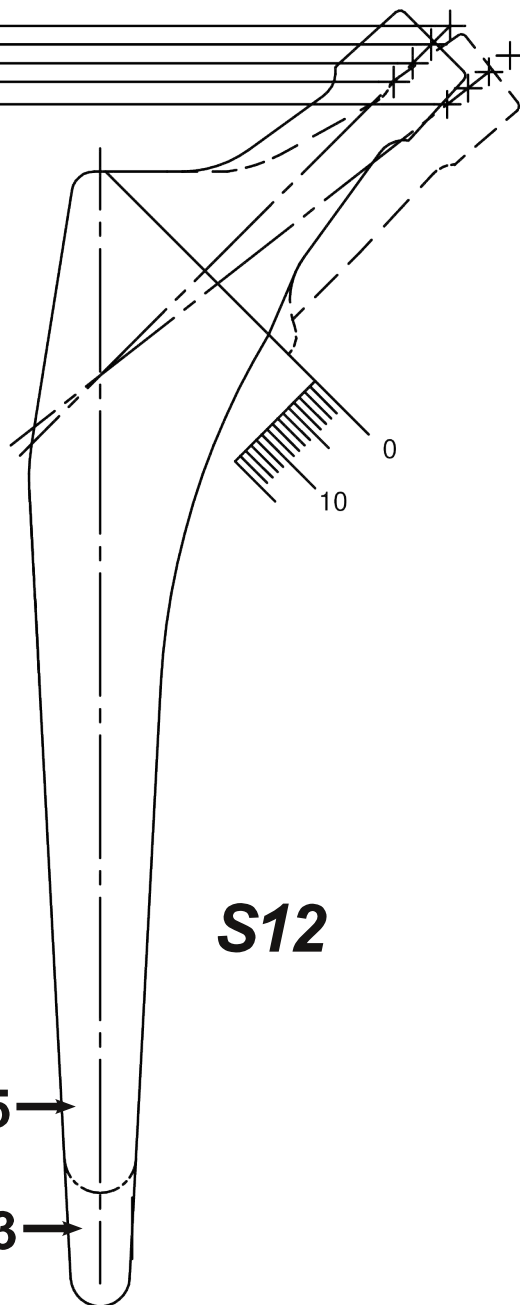


LAT. STD.
+7 +7
+3.5 +3.5
0 0
-3.5 -3.5

LAT. STD.
+7 +7
+3.5 +3.5
0 0
-3.5 -3.5



S11



S12

H45

H73

H45

H73



CCD 135° "STANDARD" stem / CCD 128° LATERALIZED stem

Templates presented for Ø28mm head
with incremental step of 3.5 mm.

For Ø32 & Ø36mm head take into consideration an incremental
step of 4mm

Tiges "STANDARD" CCD 135° / Tiges "LATERALISE" CCD 128°

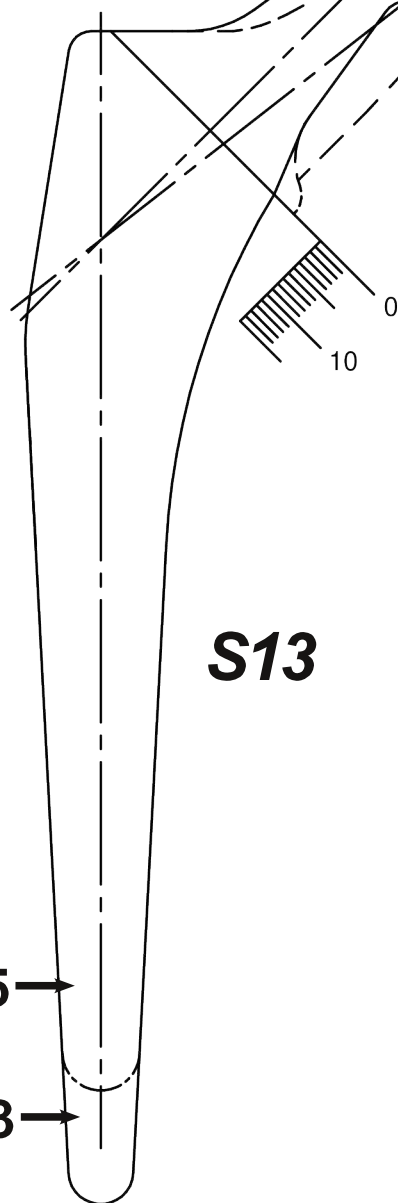
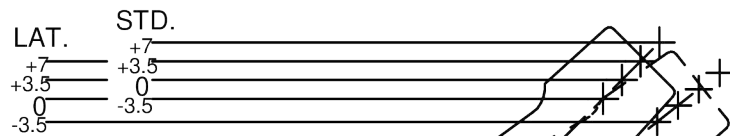
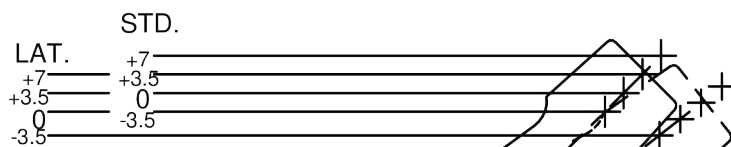
Calques présentés pour têtes fémorales Ø28mm
avec un pas incrémental de 3.5 mm.

Pour les têtes Ø32 & Ø36mm prendre en compte un pas
incrémental de 4mm.

Templates / Calques

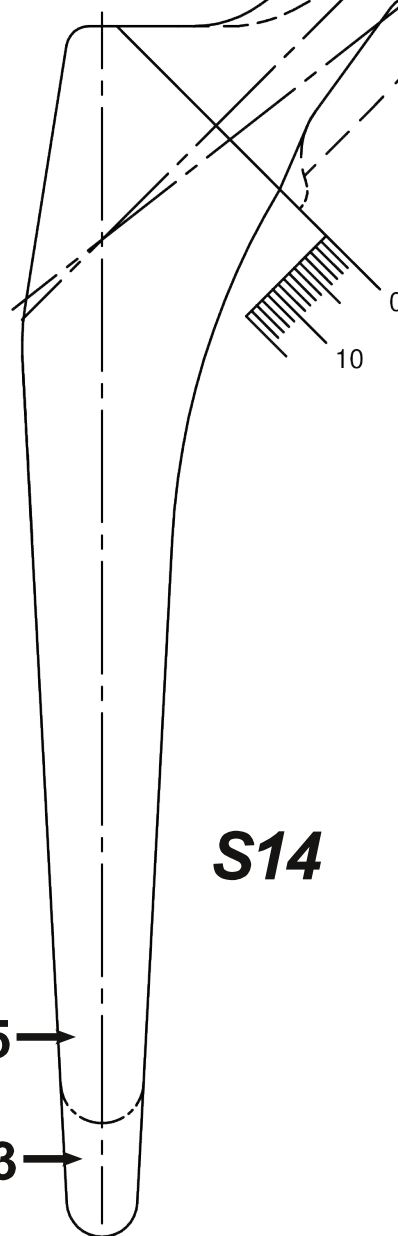
STEMSYS® Stem / Tige

Scale / Echelle **100%**



S13

H45 →
H73 →



S14

H45 →
H73 →



CCD 135° "STANDARD" stem / CCD 128° LATERALIZED stem

Templates presented for Ø28mm head

with incremental step of 3.5 mm.

For Ø32 & Ø36mm head take into consideration an incremental step of 4mm

Tiges "STANDARD" CCD 135° / Tiges "LATERALISE" CCD 128°

Calques présentés pour têtes fémorales Ø28mm

avec un pas incrémental de 3.5 mm.

Pour les têtes Ø32 & Ø36mm prendre en compte un pas incrémental de 4mm.

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CRÉATEUR FABRICANT

Ref H46 407 / Stemsys Stem TMP February 2019 100%

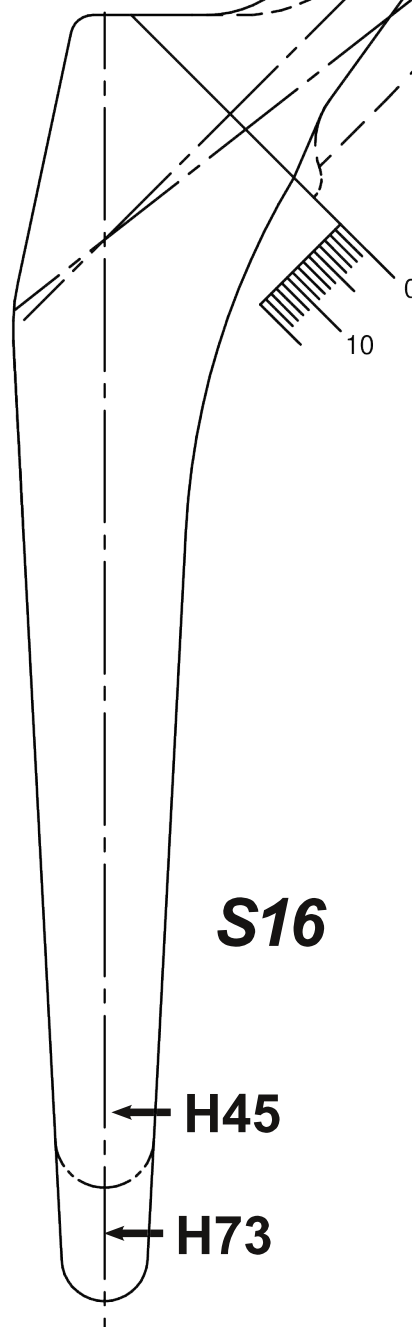
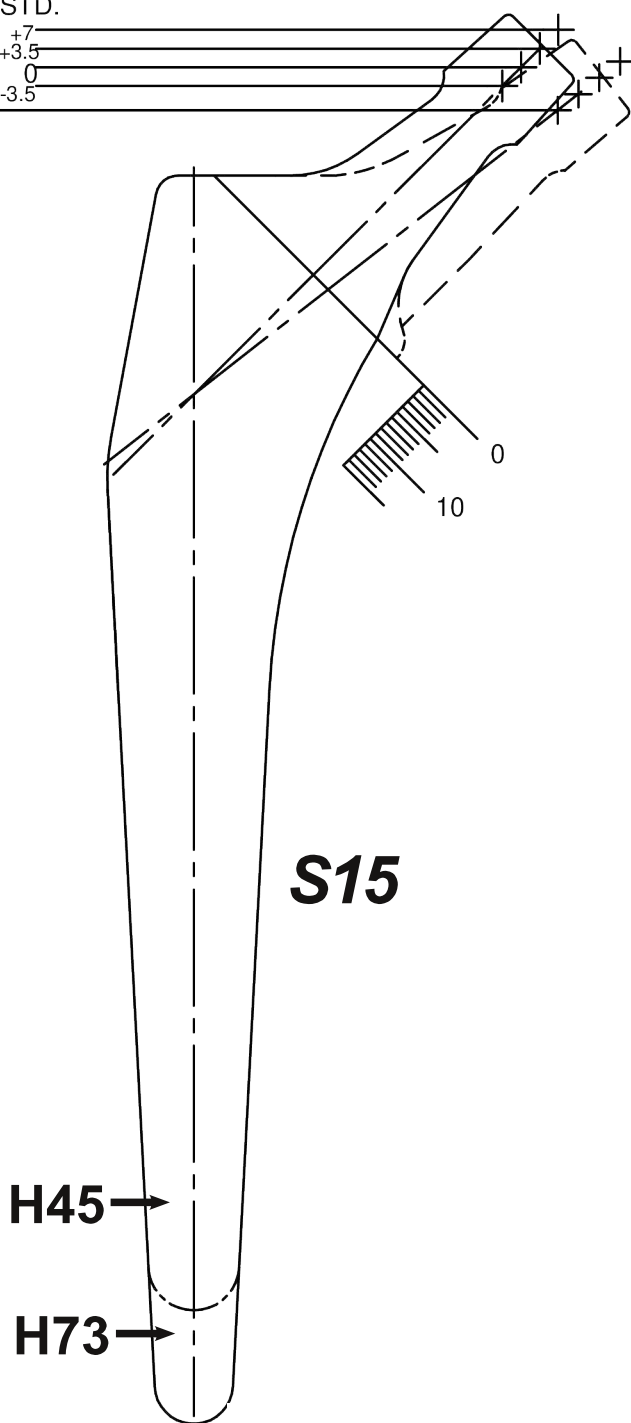
Templates / Calques

STEMSYS® Stem / Tige

Scale / Echelle **100%**

LAT. STD.
+7 +7
+3.5 +3.5
0 0
-3.5 -3.5

LAT. STD.
+7 +7
+3.5 +3.5
0 0
-3.5 -3.5



CCD 135° "STANDARD" stem / CCD 128° LATERALIZED stem

Templates presented for Ø28mm head with incremental step of 3.5 mm.

For Ø32 & Ø36mm head take into consideration an incremental step of 4mm.

Tiges "STANDARD" CCD 135° / Tiges "LATERALISE" CCD 128°

Calques présentés pour têtes fémorales Ø28mm avec un pas incrémental de 3.5 mm.

Pour les têtes Ø32 & Ø36mm prendre en compte un pas incrémental de 4mm.

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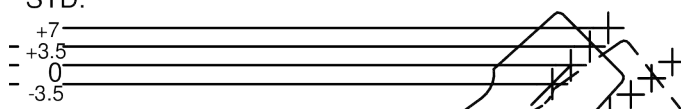
Templates / Calques

STEMSYS® Stem / Tige

Scale / Echelle **100%**

STD.

+7
+3.5
0
-3.5

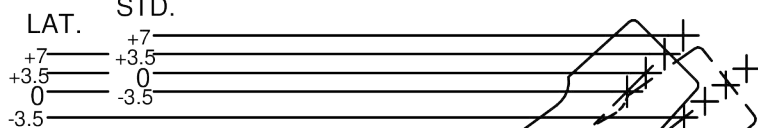


LAT.

STD.

+7
+3.5
0
-3.5

+7
+3.5
0
-3.5



S18

S20

H45

H73

H45

H73



CCD 135° "STANDARD" stem / CCD 128° LATERALIZED stem

Templates presented for Ø28mm head with incremental step of 3.5 mm.

For Ø32 & Ø36mm head take into consideration an incremental step of 4mm.

Tiges "STANDARD" CCD 135° / Tiges "LATERALISE" CCD 128°

Calques présentés pour têtes fémorales Ø28mm avec un pas incrémental de 3.5 mm.

Pour les têtes Ø32 & Ø36mm prendre en compte un pas incrémental de 4mm.

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