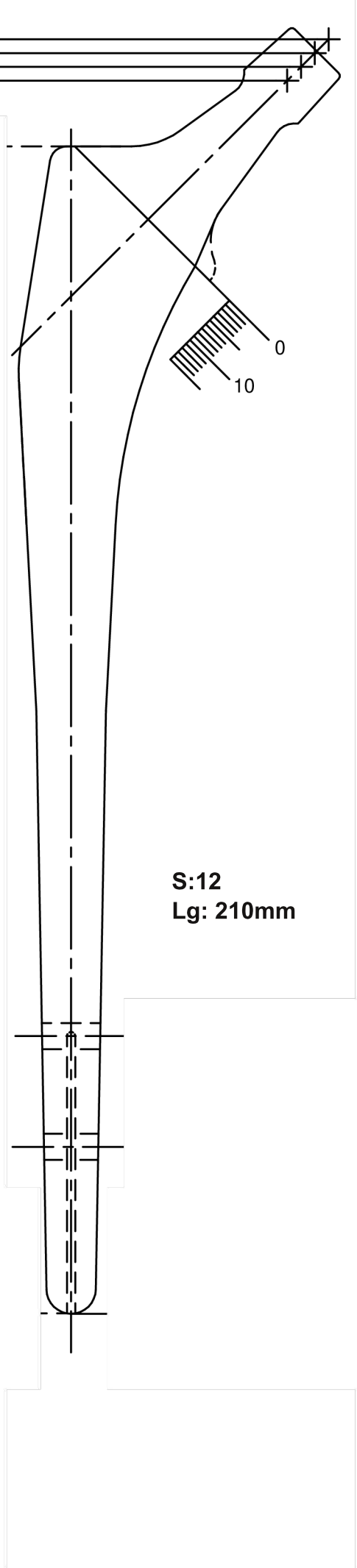
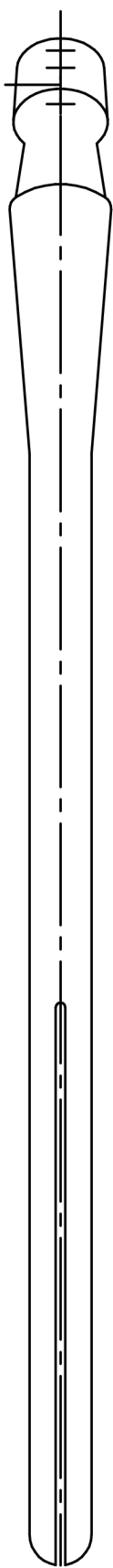
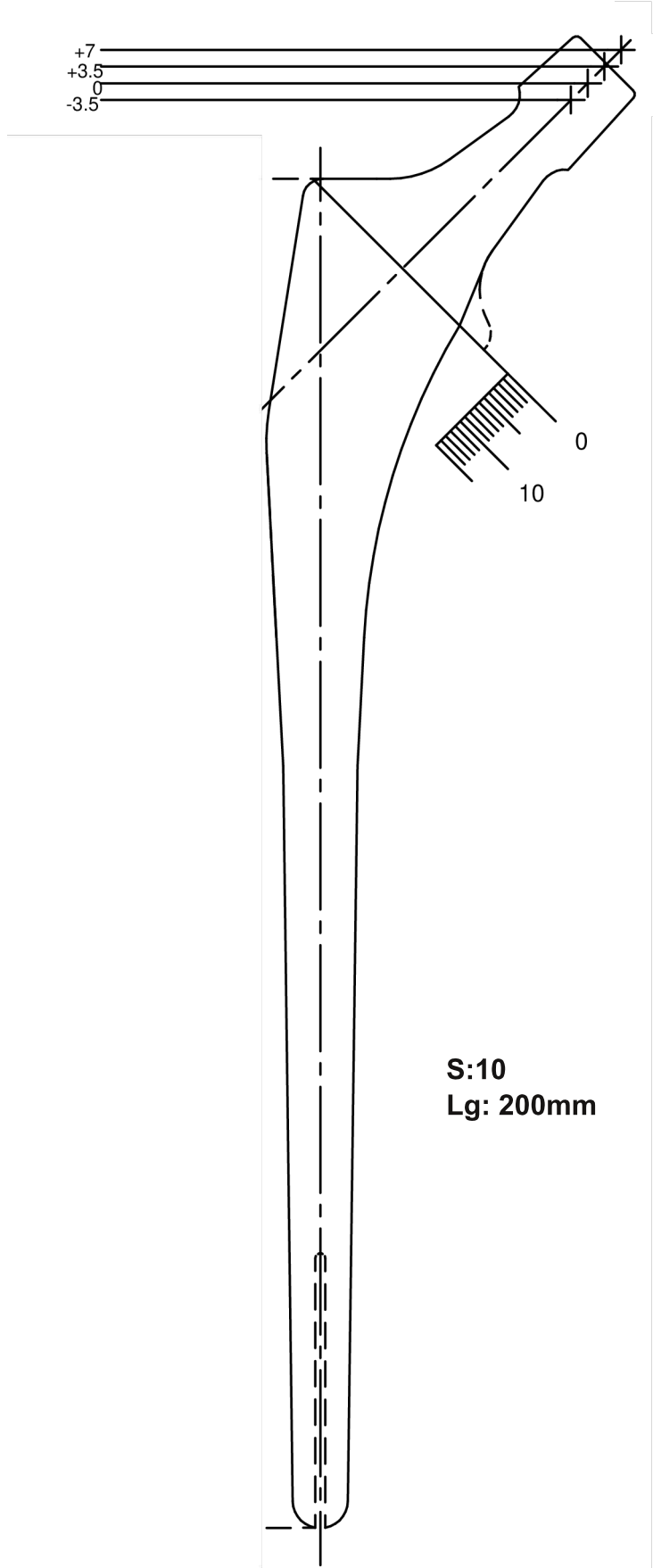
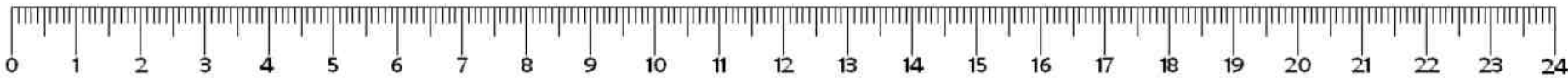
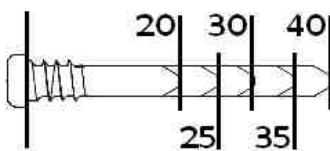
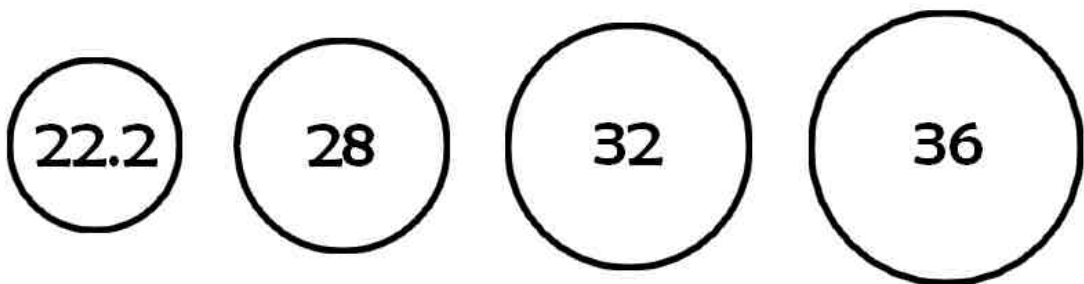
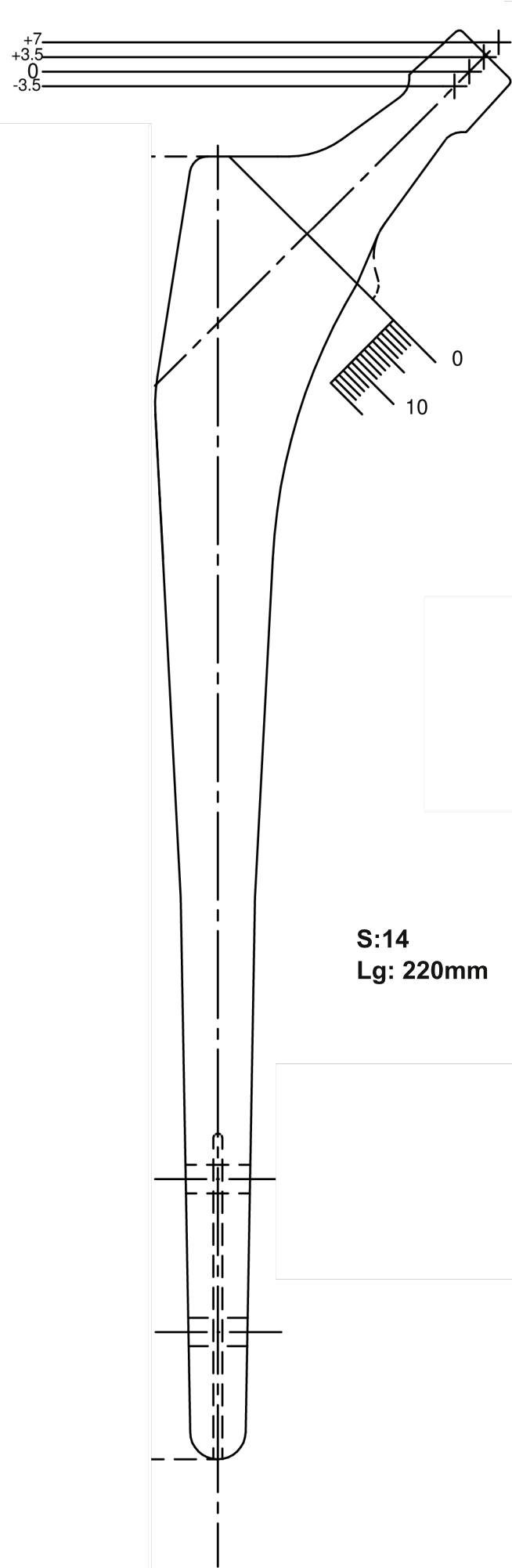


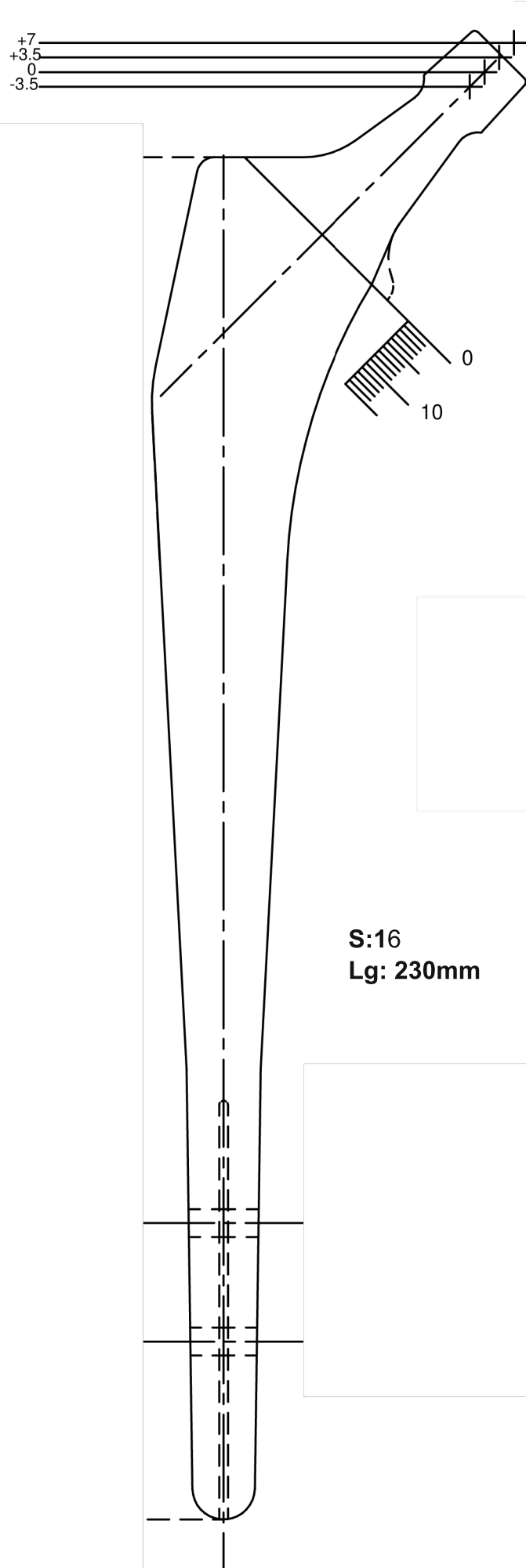
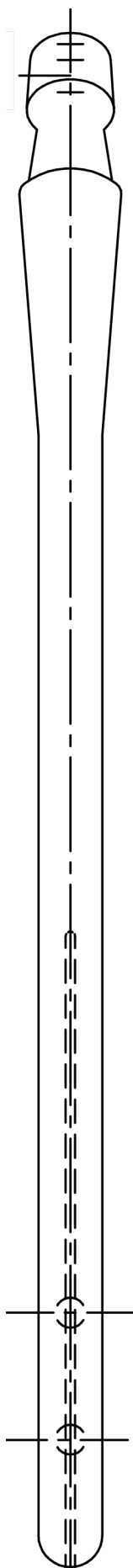
 **CCD 135° "STANDARD" stem**
Templates presented for Ø22 & Ø28mm head
with incremental step of 3.5 mm.
For Ø32 & Ø36mm head take into consideration an incremental
step of 4mm

Tiges "STANDARD" CCD 135°
Calques présentés pour têtes fémorales Ø22 & Ø28mm
avec un pas incrémental de 3.5 mm.
Pour les têtes Ø32 & Ø36mm prendre en compte un pas
incrémental de 4mm.

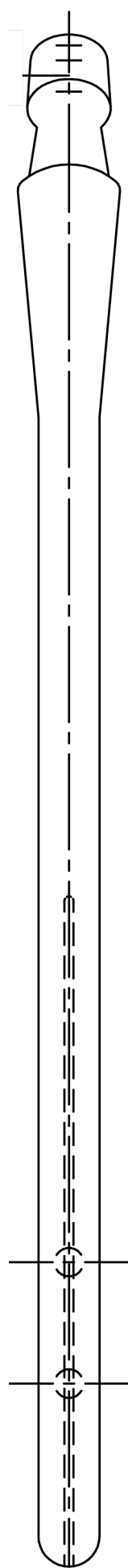




S:14
Lg: 220mm



S:16
Lg: 230mm

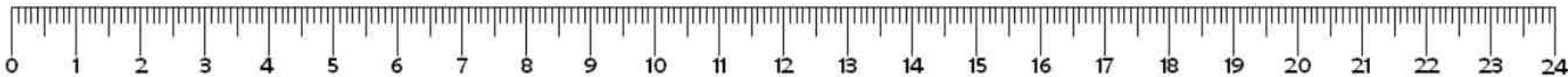
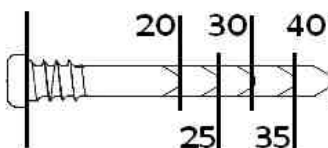
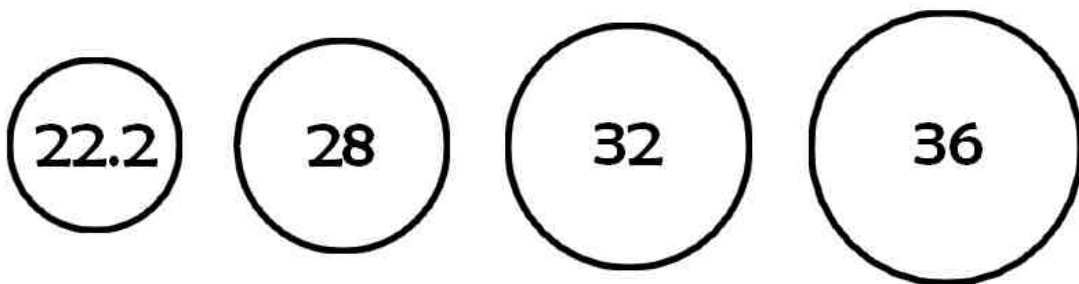


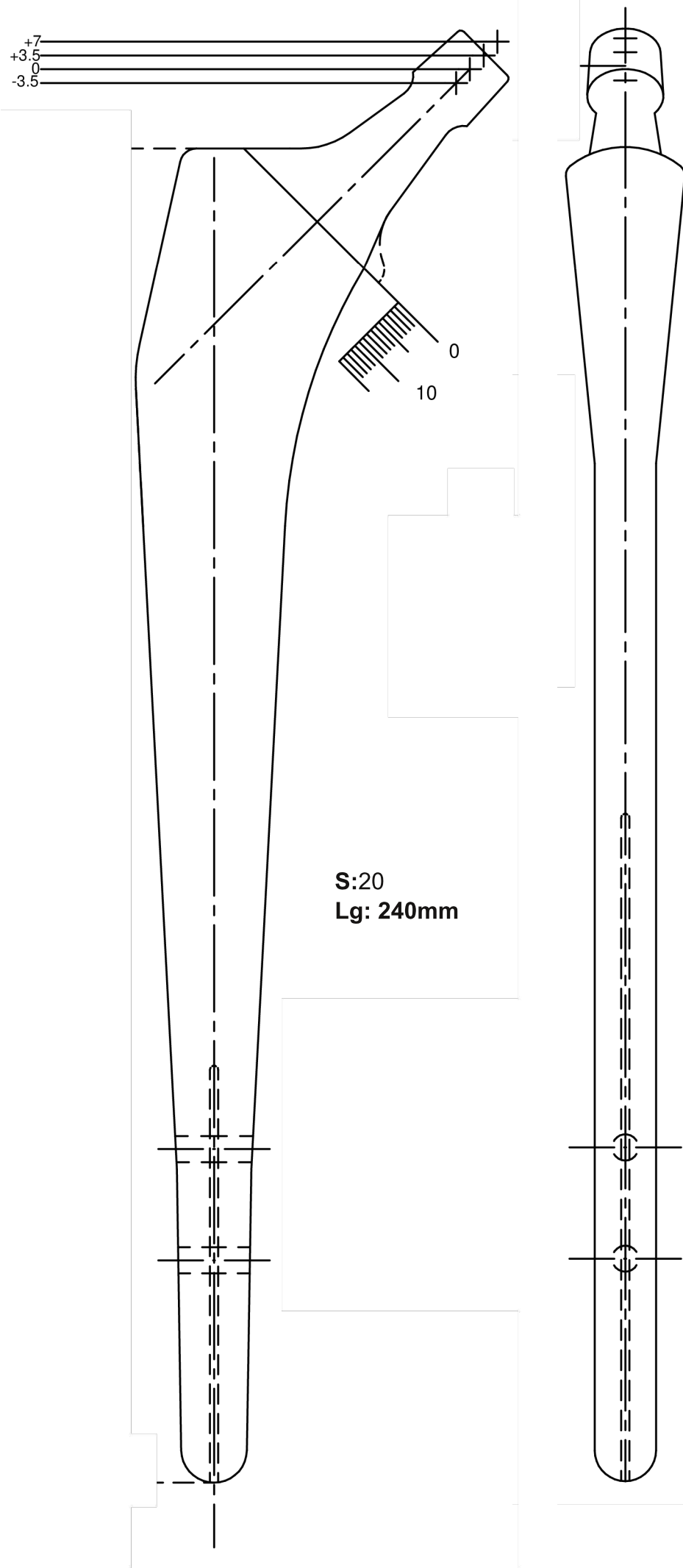
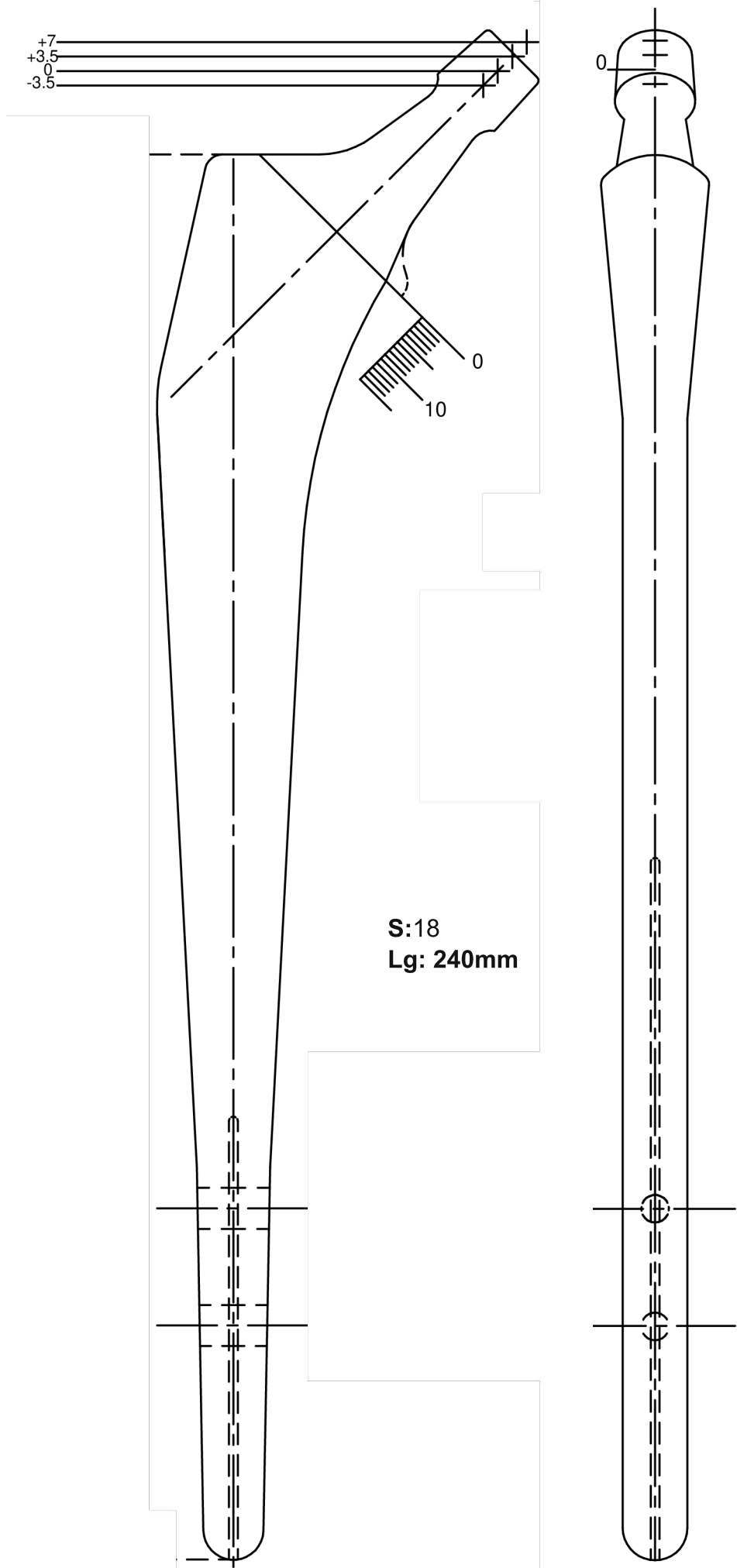
CCD 135° "STANDARD" stem

Templates presented for Ø22 & 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°

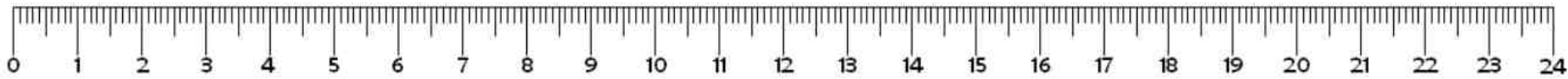
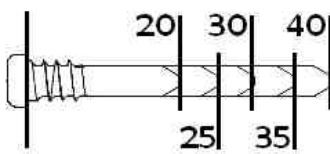
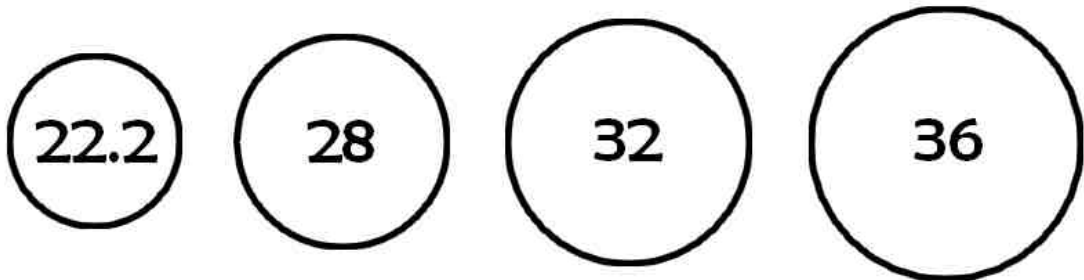
Calques présentés pour têtes fémorales Ø22 & Ø28mm
avec un pas incrémental de 3.5 mm.
Pour les têtes Ø32 & Ø36mm prendre en compte un pas
incrémental de 4mm.

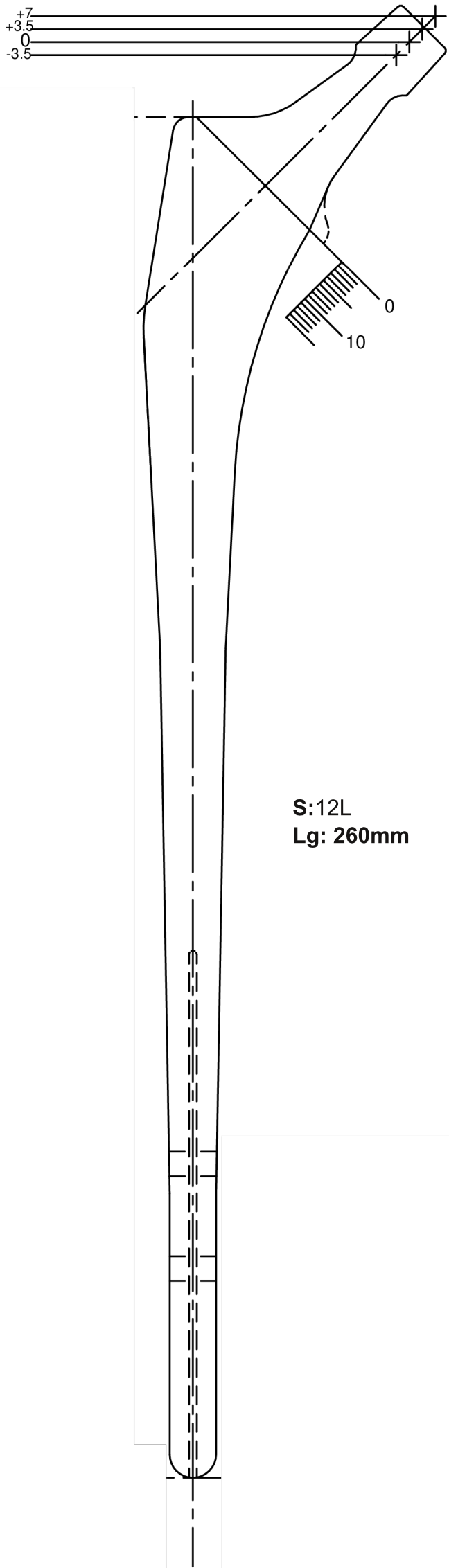




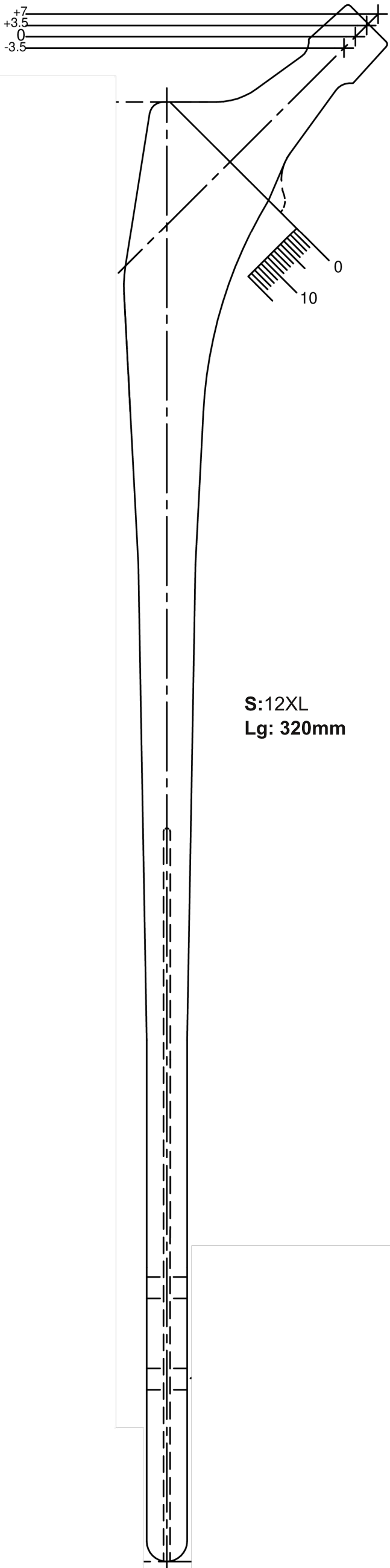
 **CCD 135° "STANDARD" stem**
Templates presented for Ø22 & Ø28mm head
with incremental step of 3.5 mm.
For Ø32 & Ø36mm head take into consideration an incremental
step of 4mm

Tiges "STANDARD" CCD 135°
Calques présentés pour têtes fémorales Ø22 & Ø28mm
avec un pas incrémental de 3.5 mm.
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incrémental de 4mm.





S:12L
Lg: 260mm



S:12XL
Lg: 320mm



CCD 135° "STANDARD" stem
Templates presented for Ø22 & 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 Ø22 & Ø28mm
avec un pas incrémental de 3.5 mm.
Pour les têtes Ø32 & Ø36mm prendre en compte un pas
incrémental de 4mm.