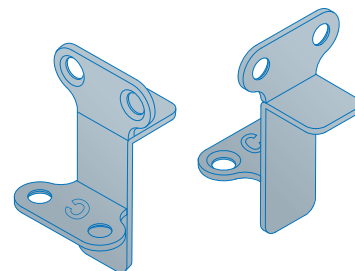
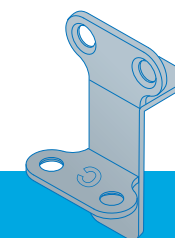


rialto®

Cranial Plate & Screw System



Cizeta Surgical srl
Via Caselle, 76
40068 San Lazzaro di Savena (Bologna)
info@cizetasurgical.it – cizetasurgical.com



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SAFE
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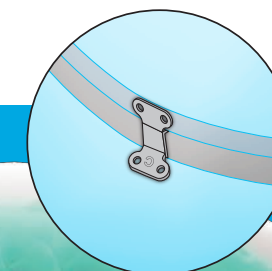
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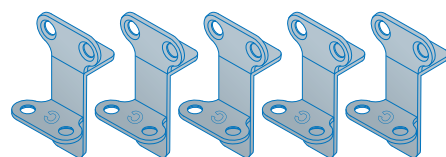
REV00 2019-06

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Cranial Plate & Screw System

5
pcs

RIALTO CRANIAL PLATE



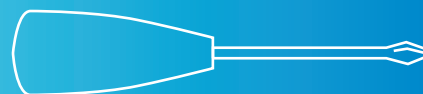
1
pc

CONTENITORE PER LA STERILIZZAZIONE



1
pc

CACCIAVITE

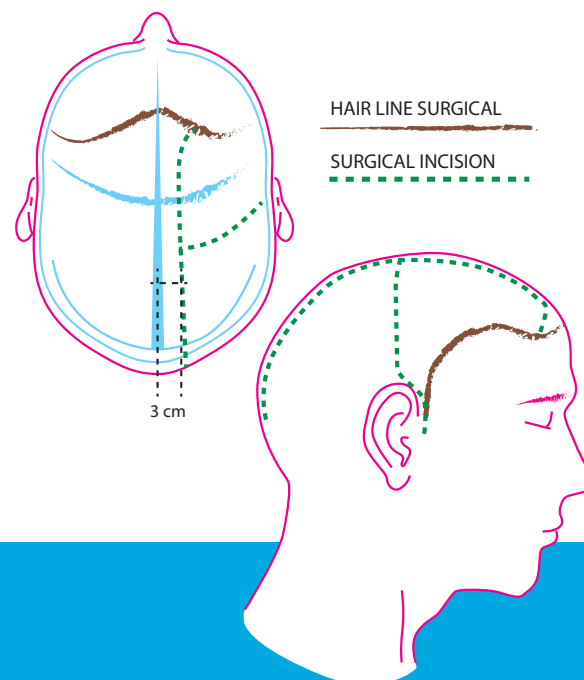


60
pcs

VITI

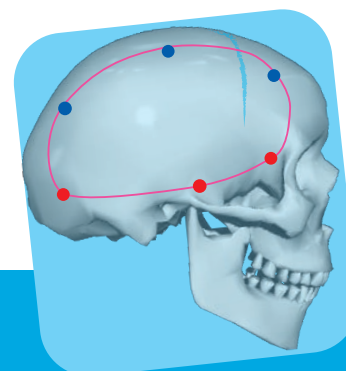


1 TAGLIO DELLA CUTE



2 FORI PER APERTURA OPERCOLO

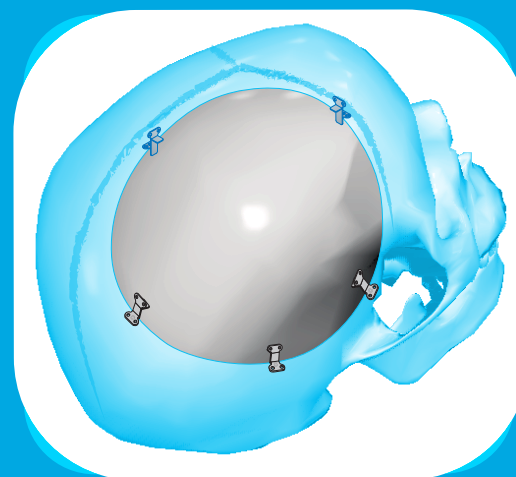
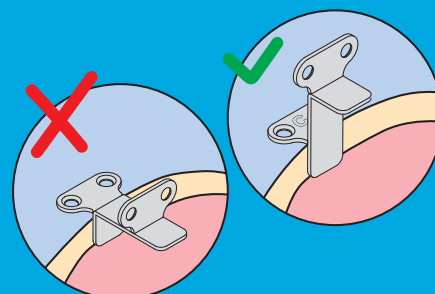
- SUPERO-MEDIALMENTE ALL'INION
- BASE TEMPORALE
- FRONTO BASALE
- FORI SUPPLEMENTARI



3 POSIZIONAMENTO STAFFE RIALTO

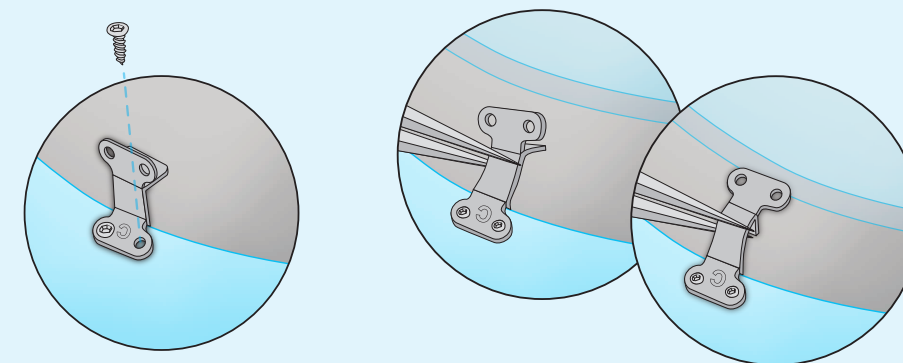
5 staffe Cranial RIALTO

IMPORTANTE
La lettera C deve essere
rivolta verso l'alto



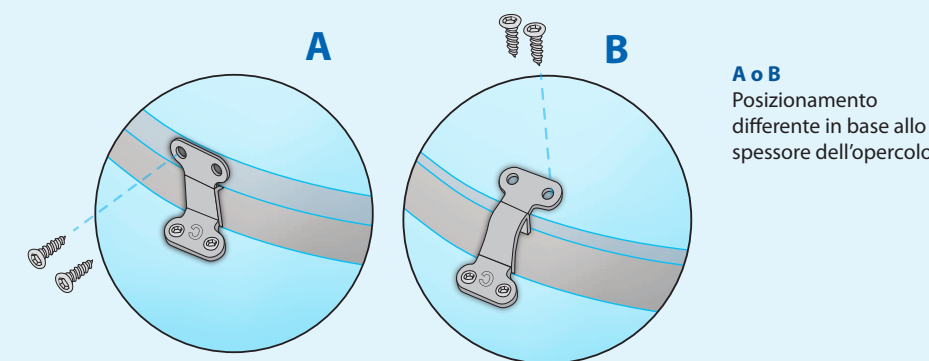
4 FISSAGGIO E MODELLAZIONE STAFFE

Una volta fissate le 5 staffe sul cranio, modellarle **delicatamente** fino a permettere l'appoggio del flap osseo sulle mensole delle **staffe**.



5 FISSAGGIO OPERCOLO

Una volta modellate le staffe in modo da permettere l'appoggio stabile del flap osseo sulle mensole, fissarle con 2 viti ciascuna.



A o B
Posizionamento
differente in base allo
spessore dell'opercolo

6 CHIUSURA

Per facilitare l'approssimazione dei tessuti molli è generalmente sufficiente posizionare due robusti punti di avvicinamento a tutto spessore incrociati sugli angoli dei lembi anteriore e posteriore.

