



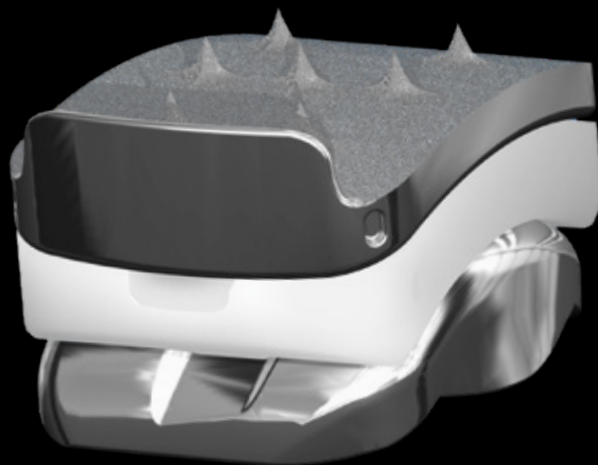
FOOT

ANKLE SURGERY

CONCISE
SURGICAL TECHNIQUE



EASY MOVE
Total Ankle Replacement

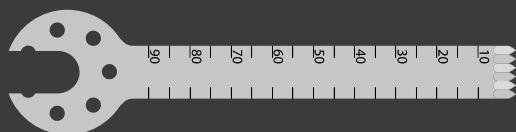


- | | | | | | |
|-----------|-------------------------|--------------|-----------|--|-------------------------------|
| a. | Screw type A (x6) | ref. 271 720 | f. | Compression pin L30 (x4) | ref. 271 764 or GS901-033-032 |
| b. | Screw type B (x4) | ref. 271 721 | g. | Talar bone defect compensation wedges 1 mm thickness | ref. 271 705 |
| c. | Pins sleeves (x3) | ref. 271 789 | h. | Talar bone defect compensation wedges 2 mm thickness | ref. 271 706 |
| d. | Pin L80 (x4) | ref. 270 740 | i. | Talar bone defect compensation wedges 3 mm thickness | ref. 271 707 |
| e. | Pin L60 (x4) | ref. 270 607 | | | |

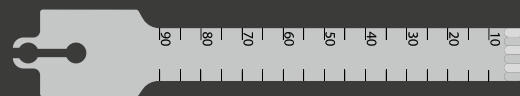
[illegible]

Blades

STERILE (STRAIGHT)



Synthes blade (L. 90 x W. 13 x Th. 1,27 max).....ref. 271 653



Stryker System 6 narrow blade blade (L. 90 x W. 13 x Th. 1,27 max) ref. 269 715

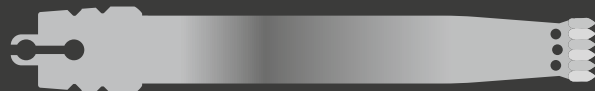
NON-STERILE (CURVED)



Linvatec Hall stainless steel curved bladeref. 270 666



Synthes stainless steel curved blade.....ref. 270 667



Stryker stainless steel curved blade.....ref. 270 668

Additional tools



Mosquito clamp

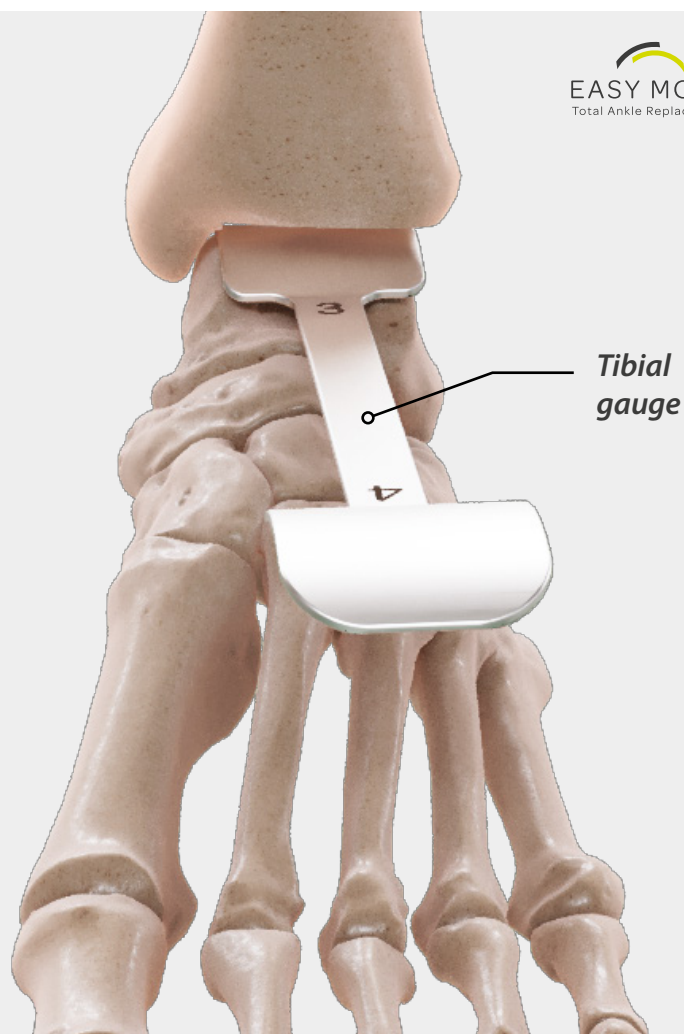


Lamina spreader



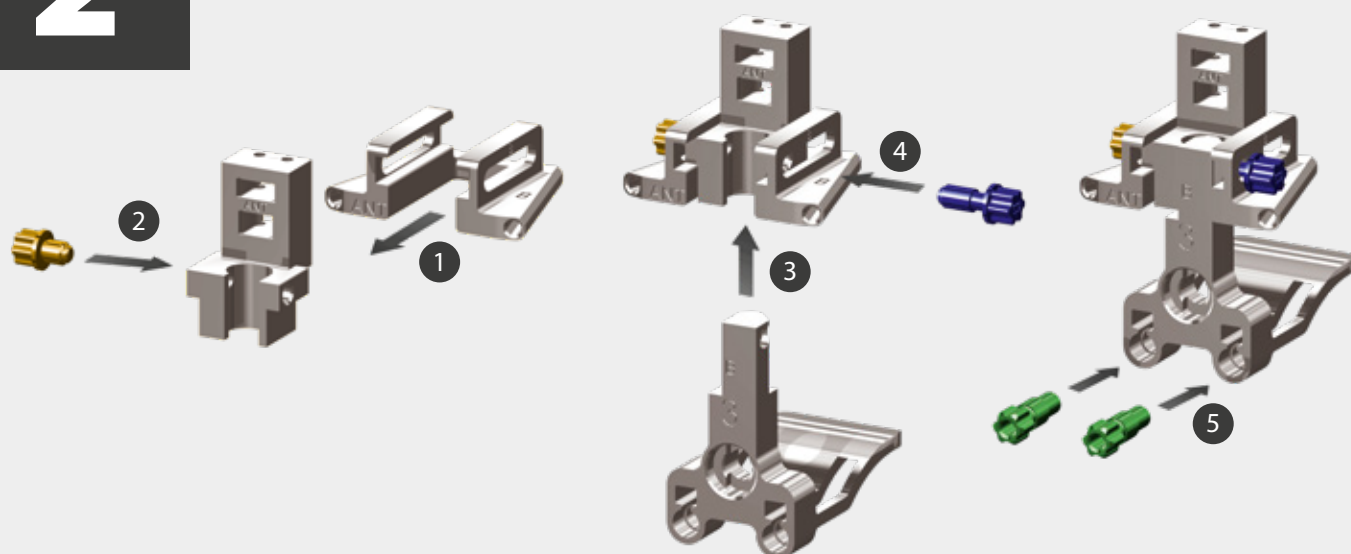
Bone impactor

step
1



**Preselection of
tibial implant size**

step
2



**Intra-articular-alignment system (aka "spoon")
assembly and adjustment**

step
3



Talar Neck
2X pin L60

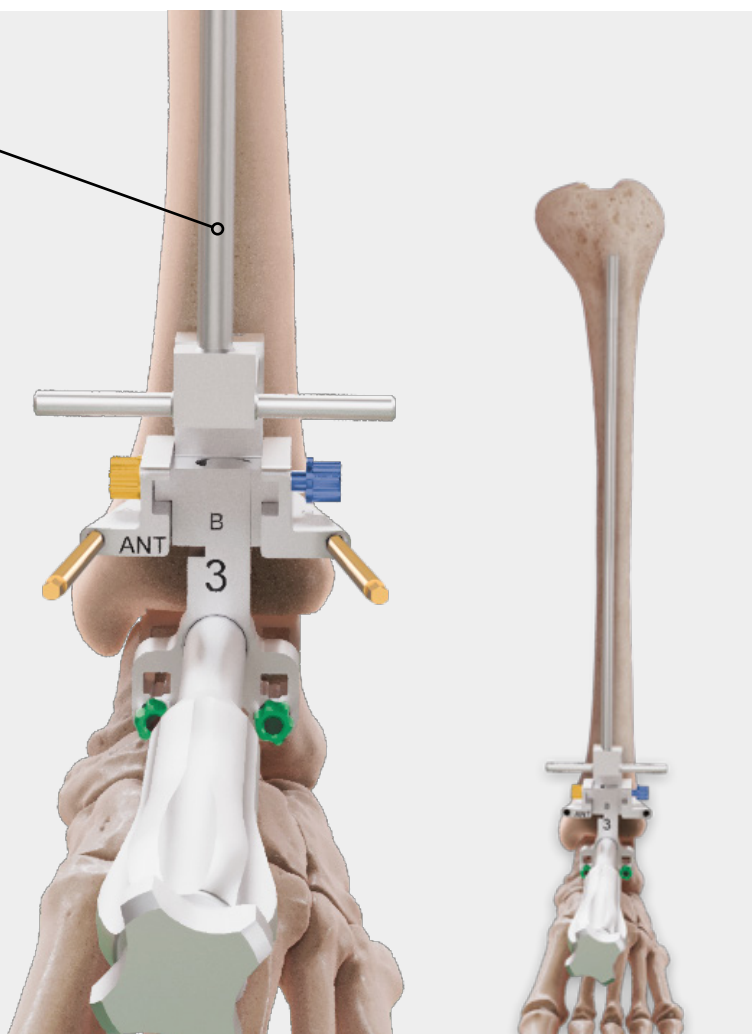
Tibia
2X pin L80

**Inserting the “spoon”
into the ankle joint**

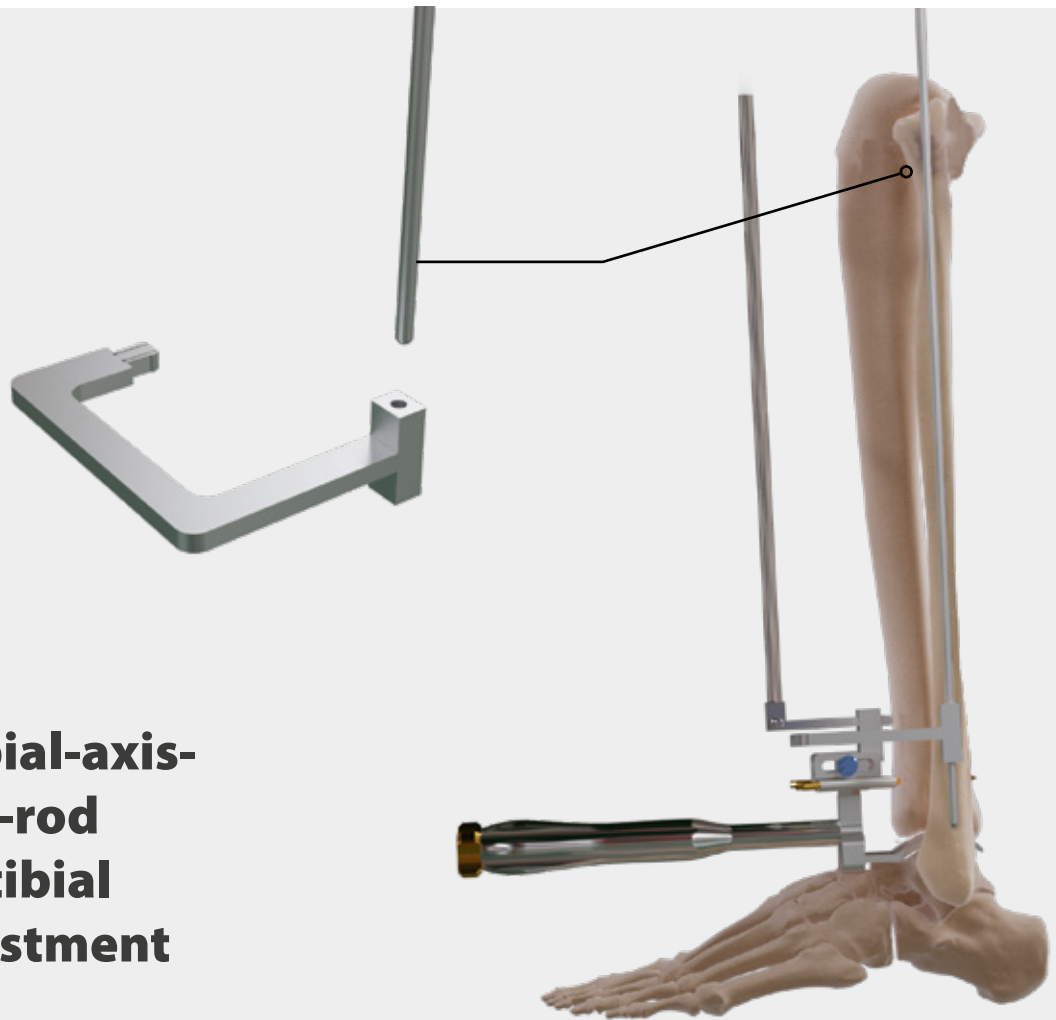
step
4



**Anterior alignment
rod varus/valgus
adjustment**

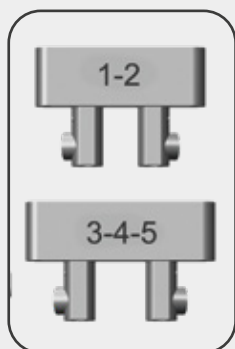


step
5



Lateral-tibial-axis- alignment-rod posterior tibial slope adjustment

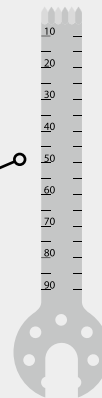
step
6



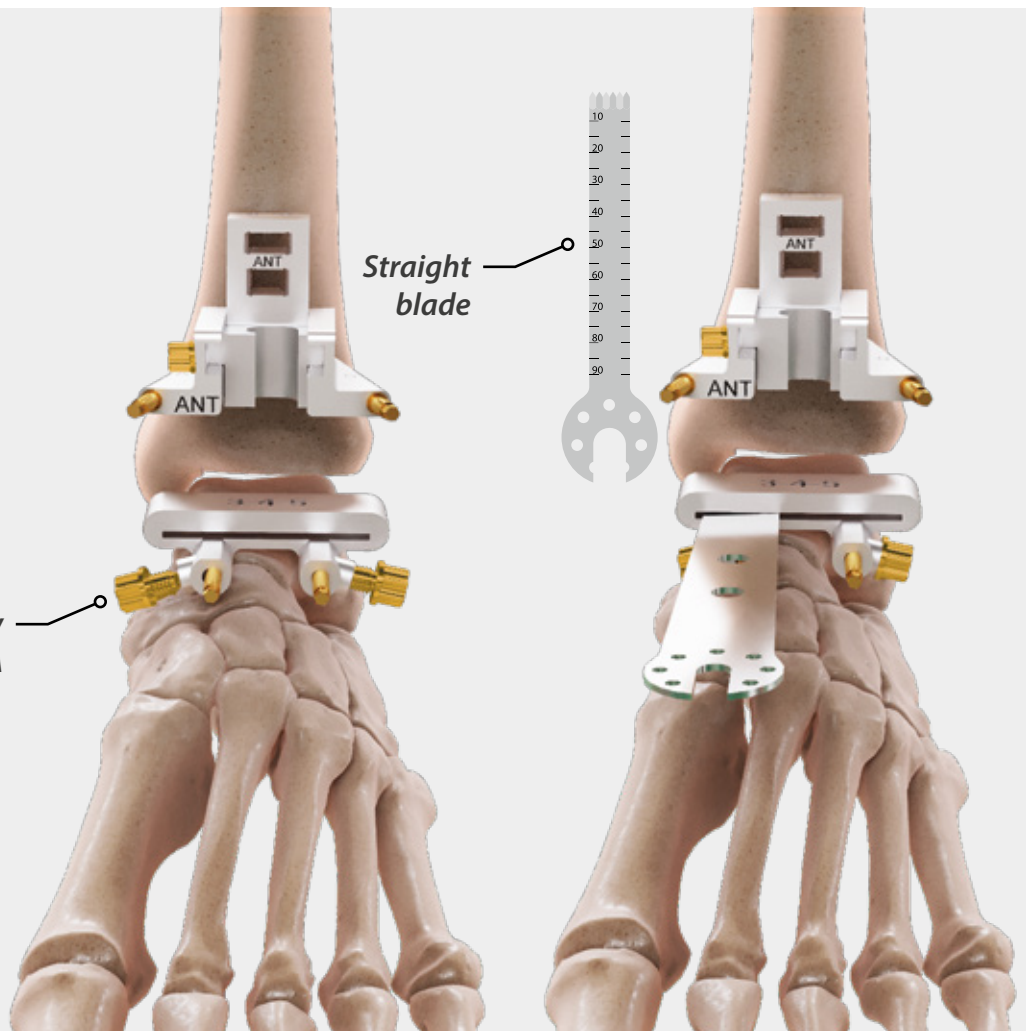
*Talar Dome
Cutting Guide*

*Screw
Type A*

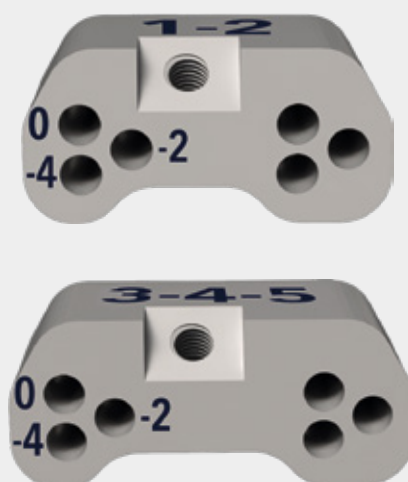
*Straight
blade*



Talar dome Cut



step
7

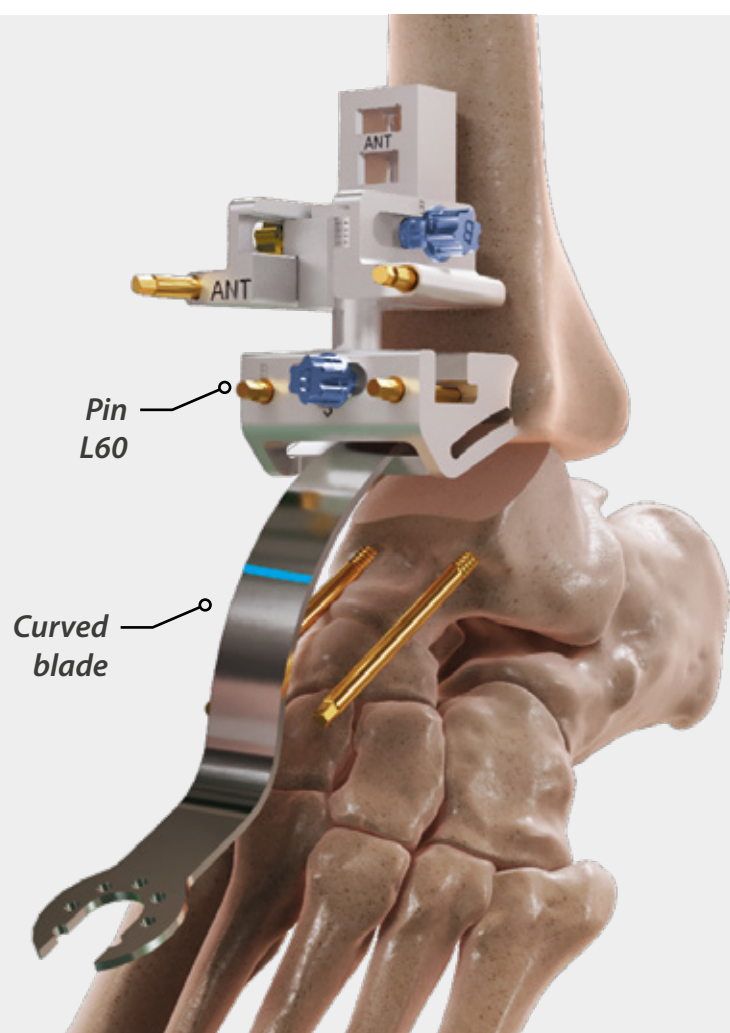


Talar dome re-cutting guide

step
8

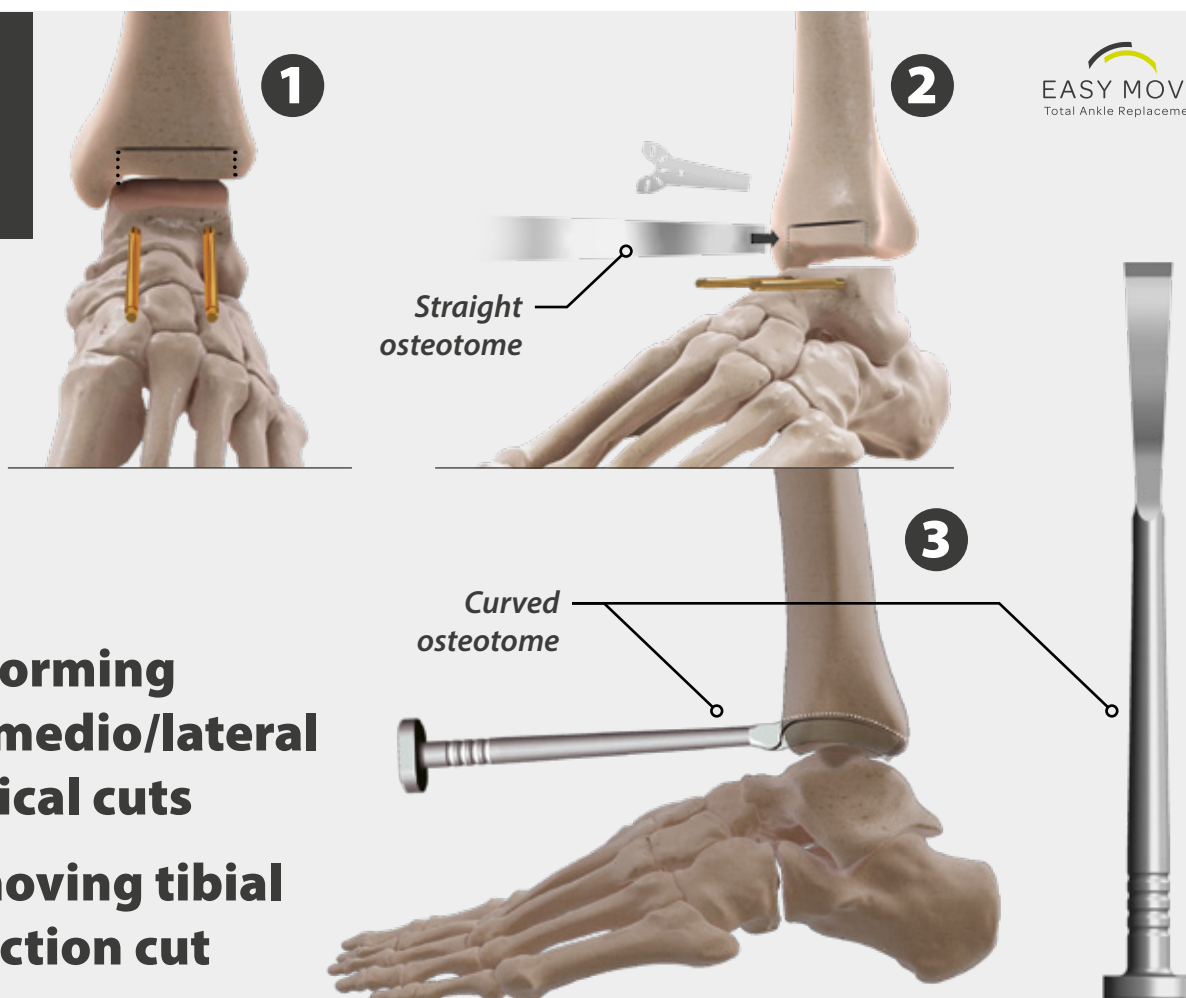


Tibial curved cut



step
9

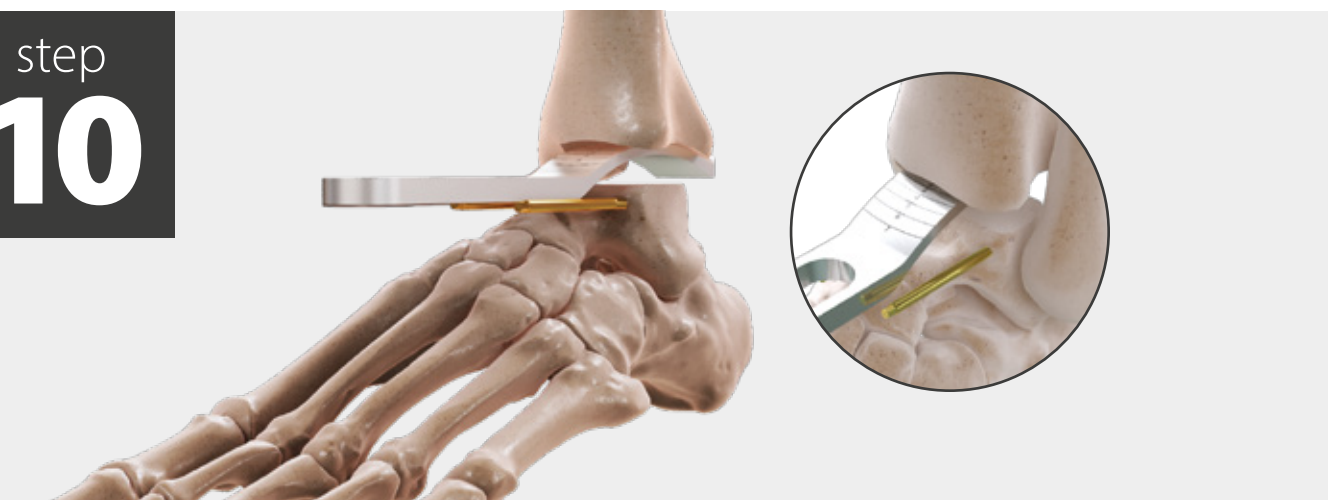
EASY MOVE
Total Ankle Replacement



**Performing
the medio/lateral
vertical cuts**

**Removing tibial
resection cut**

step
10



**Preselection of
the tibial and
PE-Inlay sizes**



step
11

EASY MOVE
Total Ankle Replacement

Drill D4

Screws Type A

Pin L30
Compression

Straight
blade

**Posterior
talar cut**

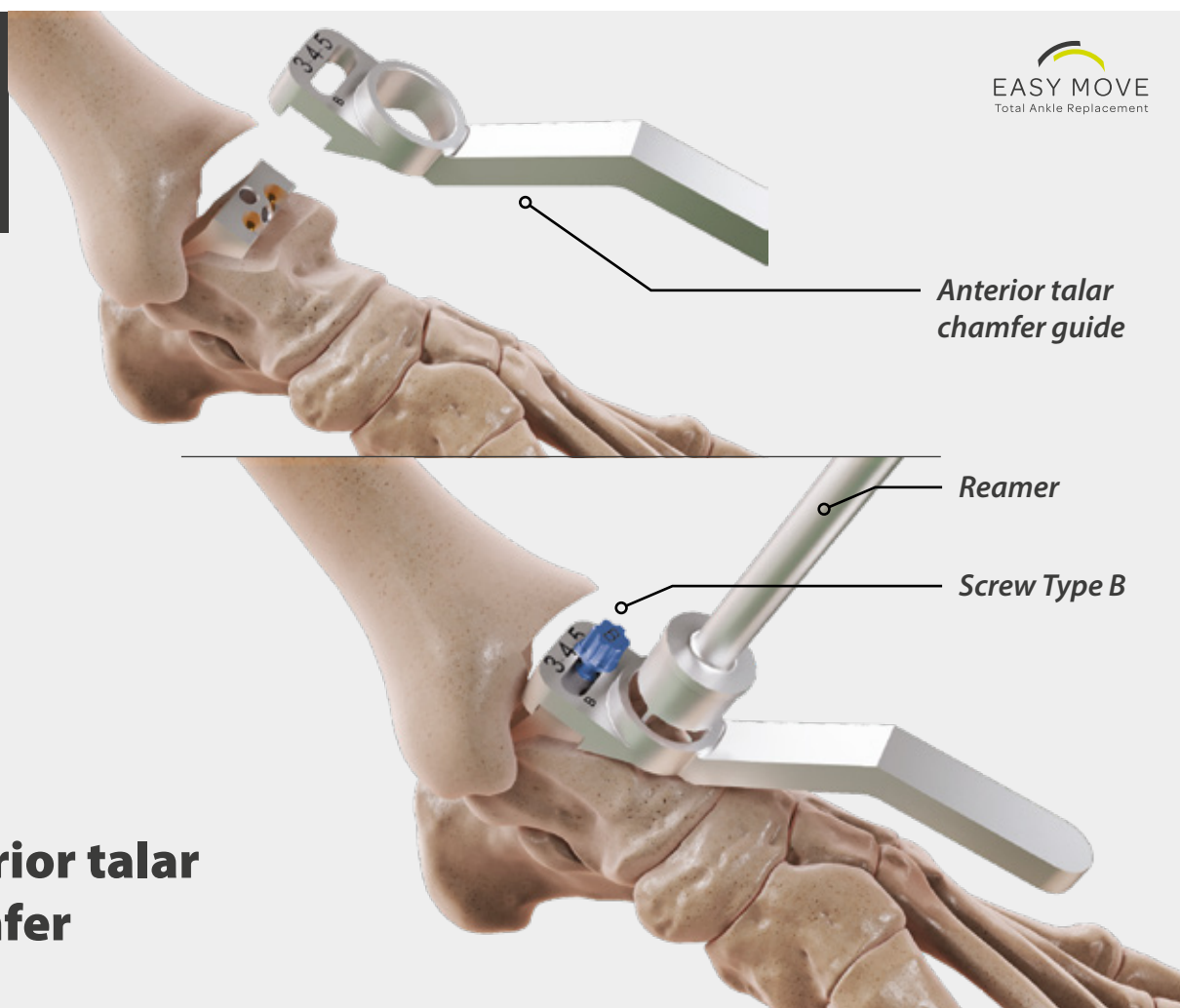
step
12

Screwdriver

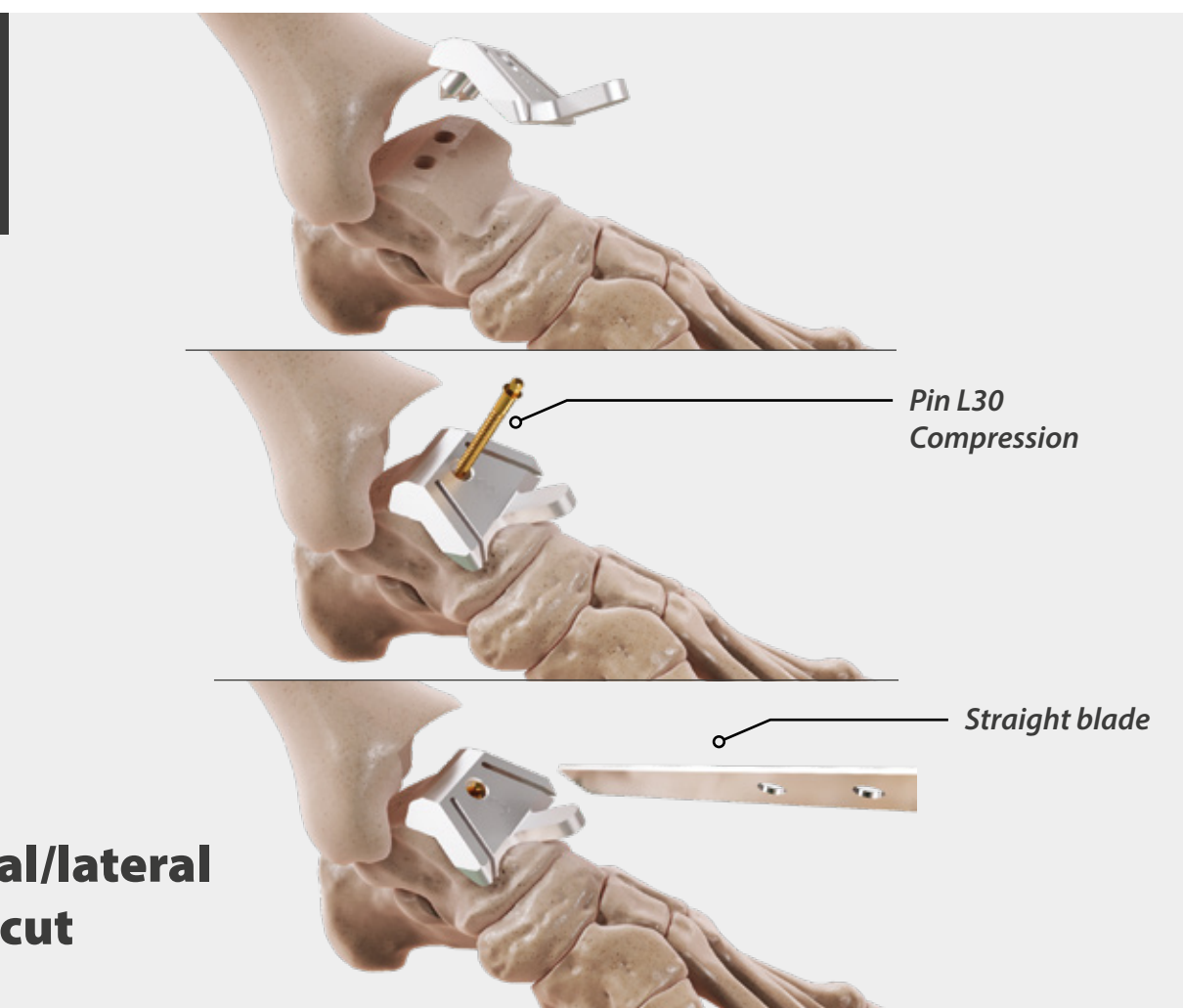
Pin L30
Compression

**Anterior
talar
chamfer**

step
13



step
14



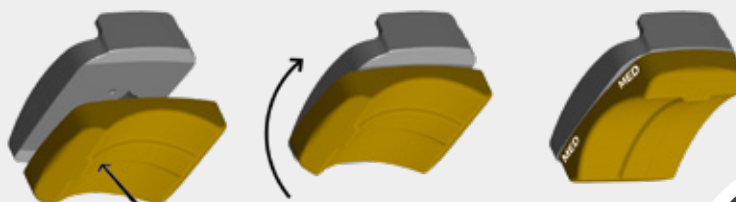
step
15



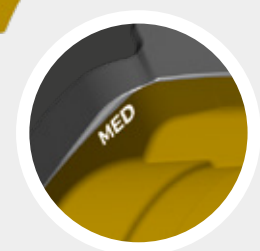
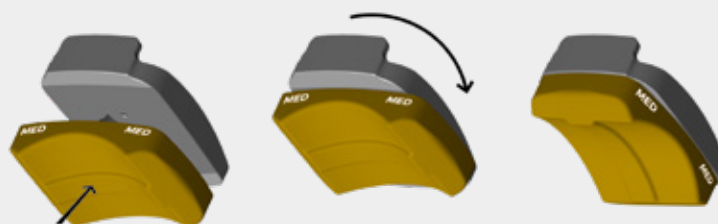
**Talar trial
implant**

step
16

Left ankle



Right ankle

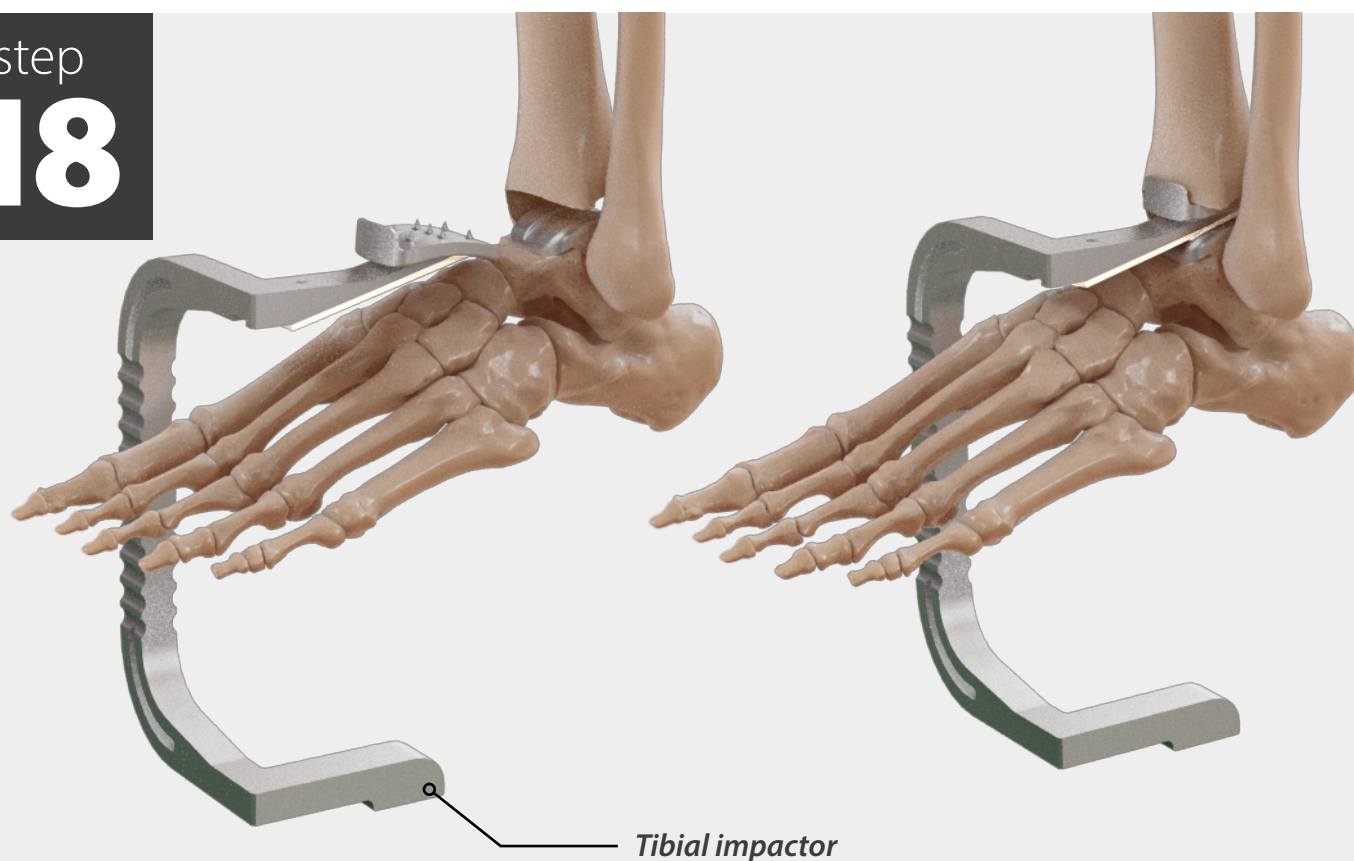


**Tibial and
PE-inlay
trial implant**

step
17



step
18

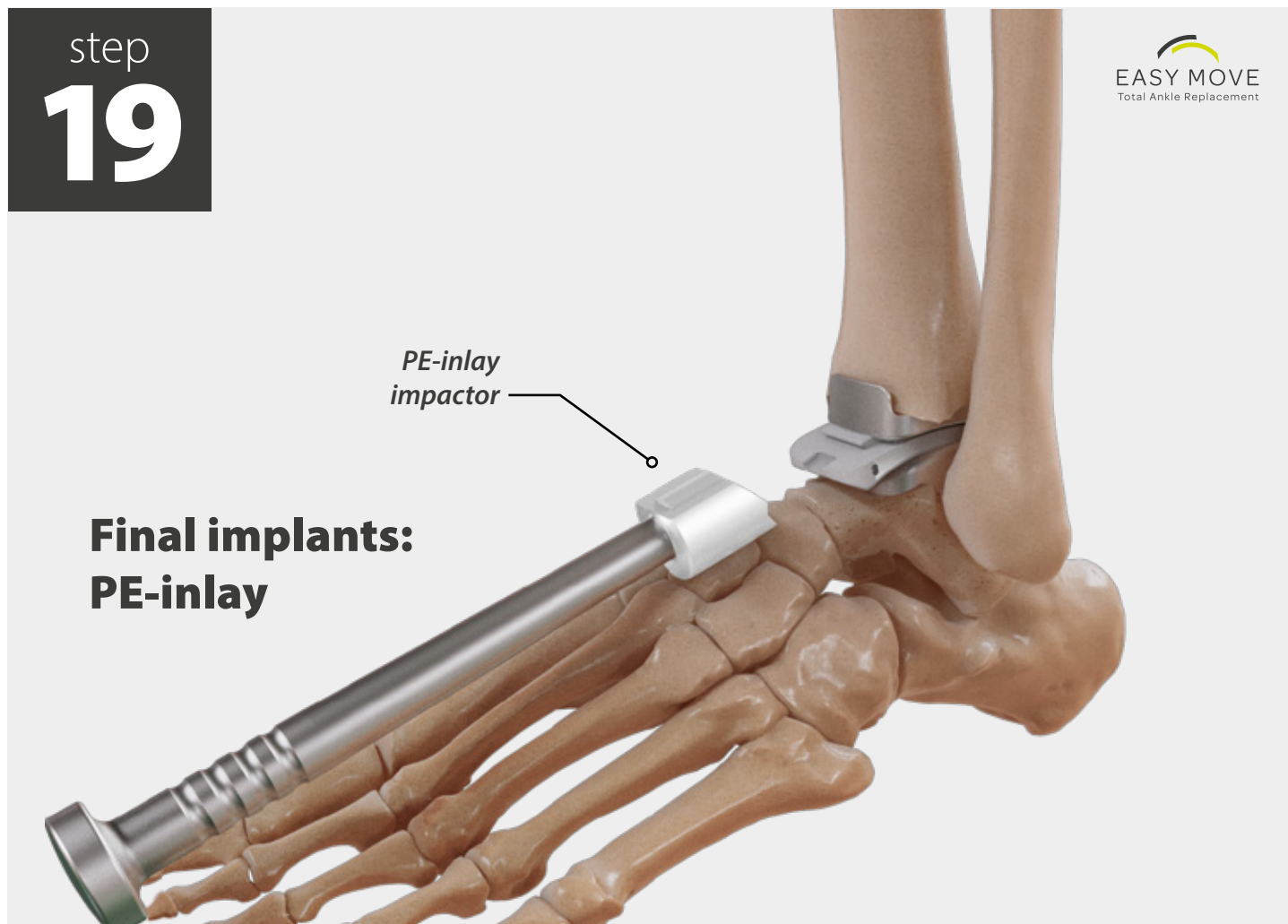


step
19

EASY MOVE
Total Ankle Replacement

*PE-inlay
impactor*

**Final implants:
PE-inlay**



step
20

**Final
result**





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