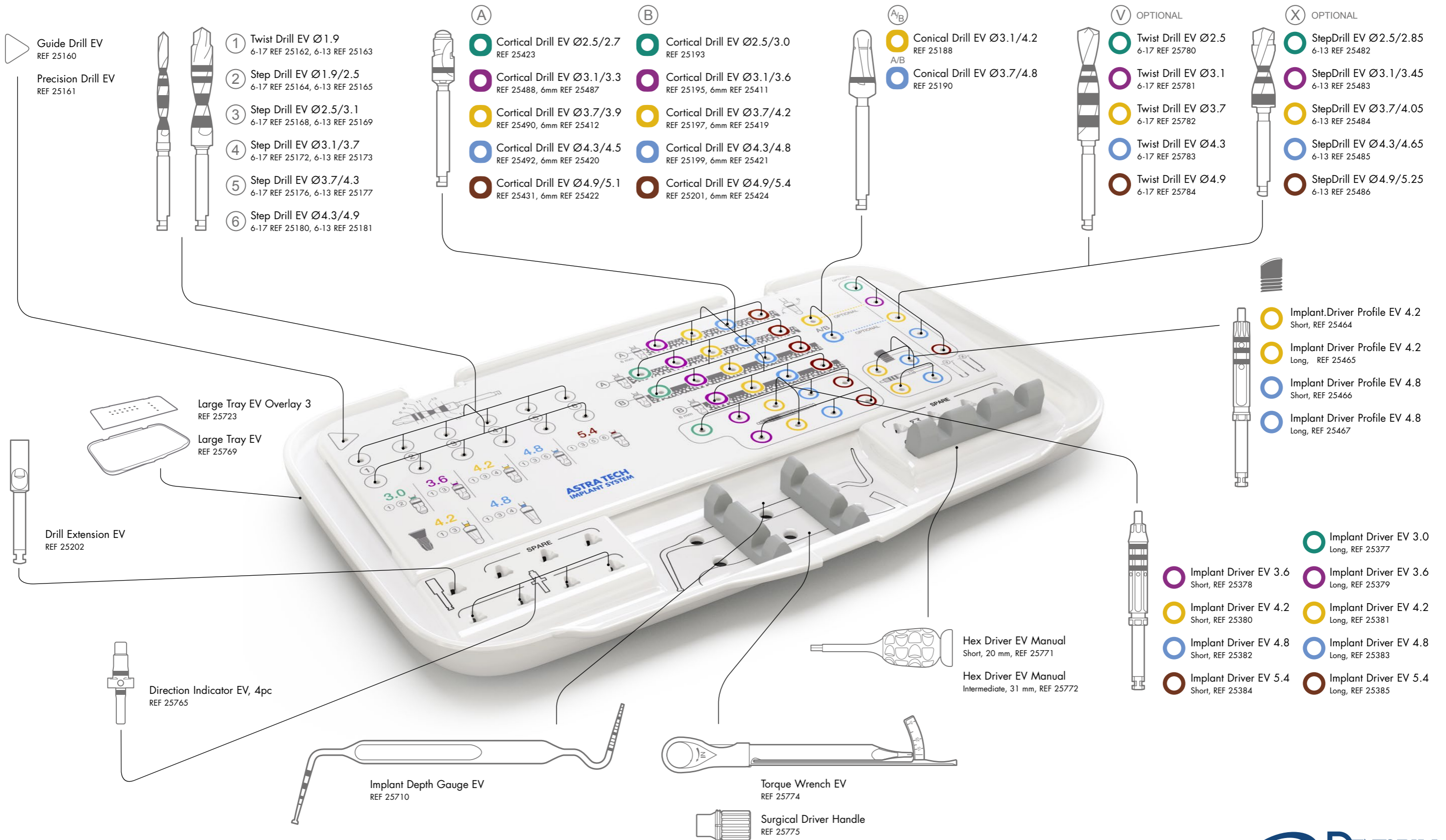


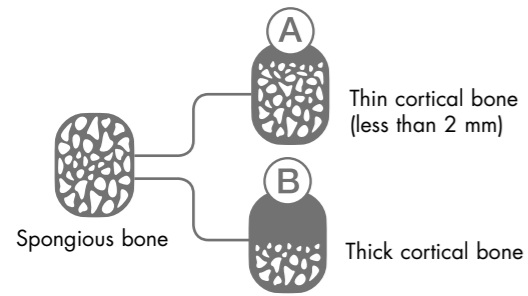
# Tray- and drilling protocol guide – Overlay 3



# ASTRA TECH IMPLANT SYSTEM

## ASTRA TECH Implant System™ EV drilling protocol overview

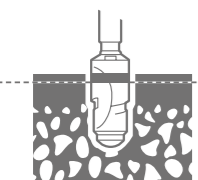
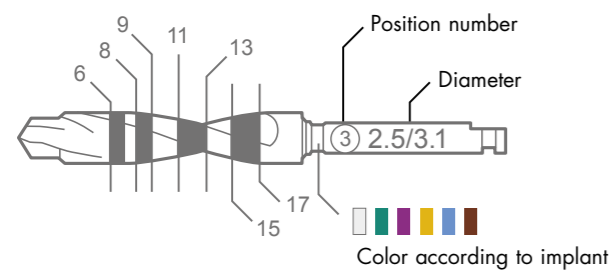
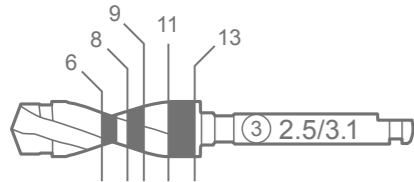
There is one drilling protocol recommended for preparation of the spongy bone with two options for the cortical bone.



### Step Drill

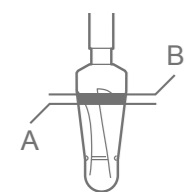
Used for site preparation – allows for a stepped osteotomy that provides guidance during the drilling process.

**Length:** available in 6–13 mm and 6–17 mm.



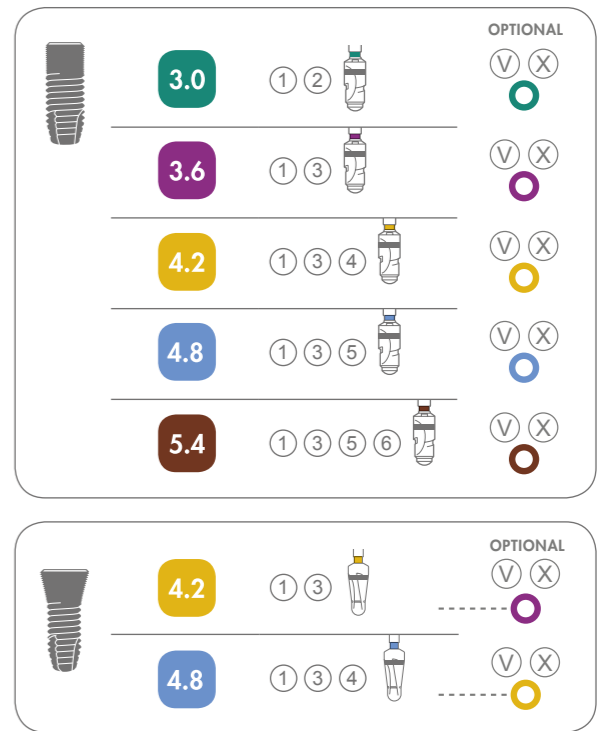
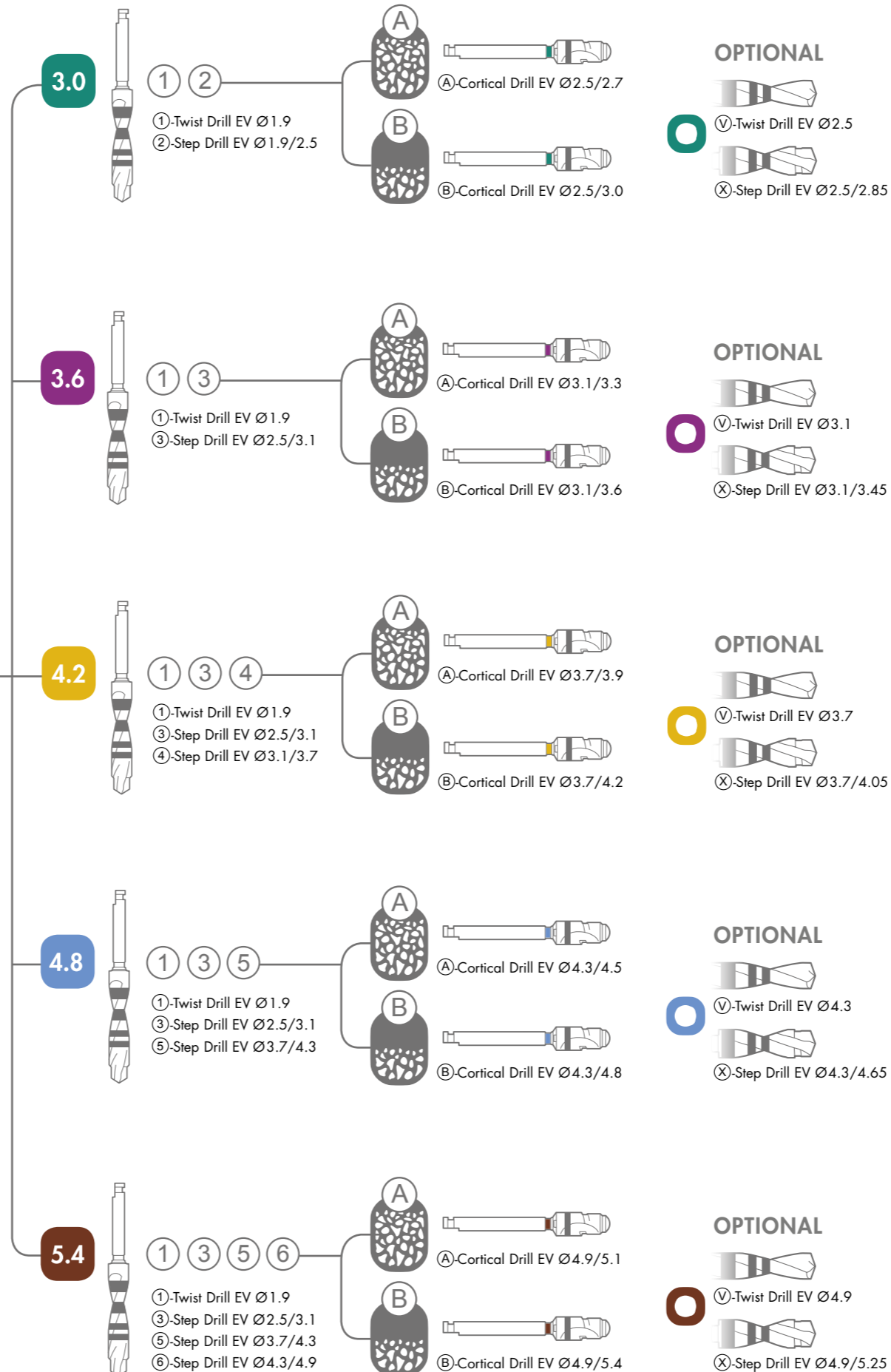
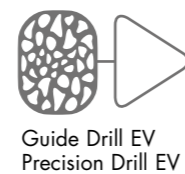
### Cortical Drill – straight implants

Used for preparation of the cortical layer.  
**Note:** There are special cortical drills for implants with 6 mm length.

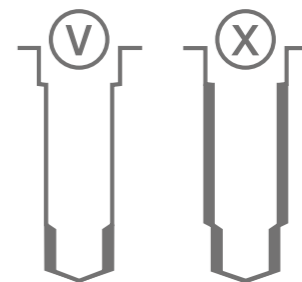


### Conical Drill – conical implants

Used for preparation of the cortical layer.  
**(A)** – Thin cortical bone, drill to the apical border of the depth indication line.  
**(B)** – Thick cortical bone, drill to the marginal border of the depth indication line.



### Optional X/V osteotomy preparation



**Note:** For conical implants, color refers to the diameter of the implant body.