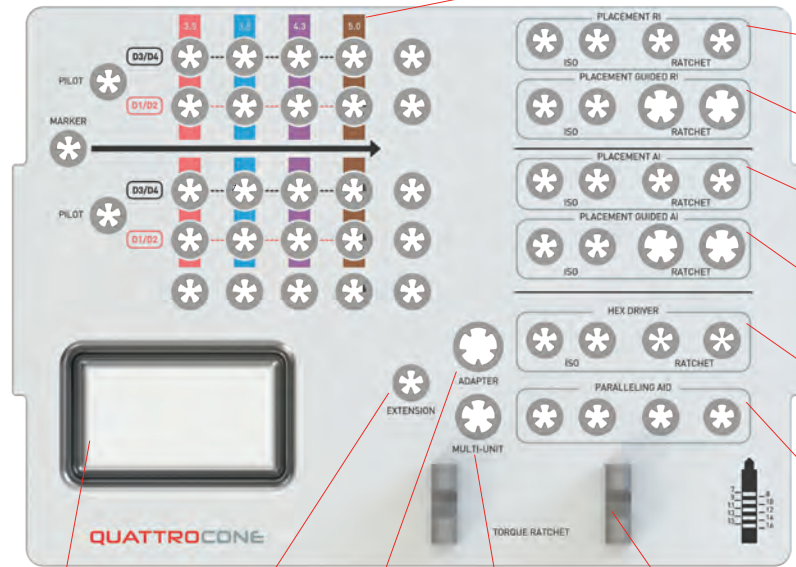


## Surgical tray layout diagram

The exact layout of the surgical tray is shown in the item list of the corresponding variant.  
There is space for two drill sets and the associated placement instruments and free slots for additional instruments.

Marker	Pilot	Bone quality	D3.5	D3.8	D4.3	D5.0
 Needle drill 0-14-77	 Round drill 0-14-75	 e-s: 4-14-85 s: 4-14-01 l: 4-14-06	 e-s: 4-14-86 s: 4-14-02 l: 4-14-07	 e-s: 4-14-92 s: 4-14-71 l: 4-14-73	 e-s: 4-14-88 s: 4-14-04 l: 4-14-09	 e-s: 4-14-90 s: 4-14-53 l: 4-14-55
			 e-s: 4-14-87 s: 4-14-03 l: 4-14-08	 e-s: 4-14-93 s: 4-14-72 l: 4-14-74	 e-s: 4-14-89 s: 4-14-05 l: 4-14-10	 e-s: 4-14-91 s: 4-14-54 l: 4-14-56

e-s = extra-short; s = short; l = long



Placement instrument implant RI	
Contra-angle	Manual and ratchet
extra-short 2-13-32 short 2-13-33 long 2-13-34	extra-short 2-13-35 short 2-13-36 long 2-13-37

Placement instrument MedentiGuide RI	
Contra-angle	Manual and ratchet
extra-short 3-32-11 short 3-32-07 long 3-32-08	extra-short 3-32-12 short 3-32-09 long 3-32-10

Placement instrument implant AI	
Contra-angle	Manual and ratchet
extra-short 4-13-08 short 4-13-09 long 4-13-10	extra-short 4-13-11 short 4-13-12 long 4-13-13

Placement instrument MedentiGuide AI	
Contra-angle	Manual and ratchet
short: 4-32-07 long: 4-32-08	short: 4-32-09 long: 4-32-10

Placement instrument Hex 1.26	
Contra-angle	Manual and ratchet
extra-short 0-13-18 short 0-13-04 long 0-13-05	short 0-13-22 long 0-13-23

Paralleling aid	
Implant RI	Drill
2-13-31	0-13-74

Drill aid QUATTROCONE 30
4-13-07

Removable stainless steel dish for small parts

Extension ISO shaft
0-13-55

Adapter ISO shaft
0-13-50

Placement instrument Multi-unit
0-13-76

Torque ratchet surgical
6-13-05

Depth gauge gingival height	Depth gauge drill hole	Service Instrument
0-13-17	0-13-10	6-13-03

Located in the floor of the surgery tray