

Astra EV	Implantatnivå	25	Ncm
Astra EV	Distansnivå	15	Ncm
Astra EV	Temporära lösningar	15	Ncm

Straumann	Implantatnivå	35	Ncm
Straumann	Distansnivå	15	Ncm
Straumann	Temporära lösningar	15-35	Ncm

Nobel	Implantatnivå	35	Ncm
Nobel	Distansnivå	15	Ncm
Nobel	Temporära lösningar	15	Ncm

Elos Broar	Använd Elos skruvmejsel	Enligt tillverkare	Ncm
Elos Kronor	Använd tillverkares skruvmejsel	Enligt tillverkare	Ncm

Torque control device

THIS IS GOING TO BE TORQUED:	TORQUE NEWTON CENTIMETER (NCM)		
CREATECH			
Bridge, implant level, straight channel	35 NCM		
Bridge, abutment level, straight channel	15 NCM		
Bridge, implant or abutment level, angulated channel	15 NCM		
ABUTMENT GROUP	TORQUE	CROWN/BRIDGE ON THE ABUTMENT IS TORQUED TO:	EXCE
SynOcta e.g., 048,601,605,612-618	35 NCM	15 NCM	Cares ZrO2 RN comes with a sync the abutment and the zirconia cr
Variobase family	35 NCM	n/a	Does not include the Variobase cc 15 NCM. It utilizes an occlusal scr
SRA	35 NCM	15 NCM	
Cares all materials	35 NCM	n/a	Cares ZrO2 RN comes with a sync the abutment and the zirconia cr
Anatomical ZrO2 and Ti	35 NCM	n/a	

Nobel Biocare

Prosthetic components

Plastic Temporary Abutment Plastic Temporary Coping Healing Abutment Healing Cap		By hand
Prosthetic Screws for final restorations Titanium Temporary Coping		15 Ncm
Ball Abutment 17° Multi-unit Abutment 30° Multi-unit Abutment		
Abutments for NobelActive™ 3.0 		
All other abutments for Nobel Biocare implant systems		35 Ncm

Guide för vridmoment för ASTRA TECH Implant System™ EV

Installationsprocedurer	Rekommenderat vridmoment för åtdragning
Implantatinstallation	≤45 Ncm
Läskomponenter	Manuellt/lätt fingerkraft (5–10 Ncm)
Temporära lösningar – Alla nivåer	15 Ncm
Permanent lösningar – Implantatnivå	25 Ncm
Permanent lösningar – Distansnivå	15 Ncm