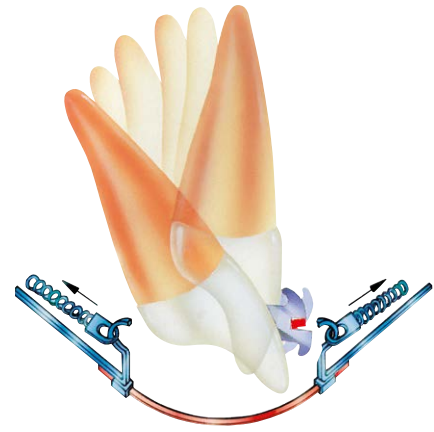
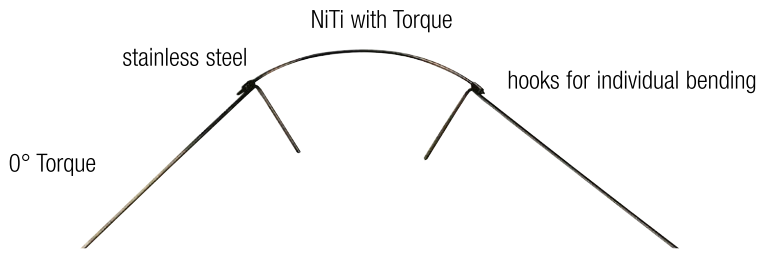



## Retraction and torque arch\*



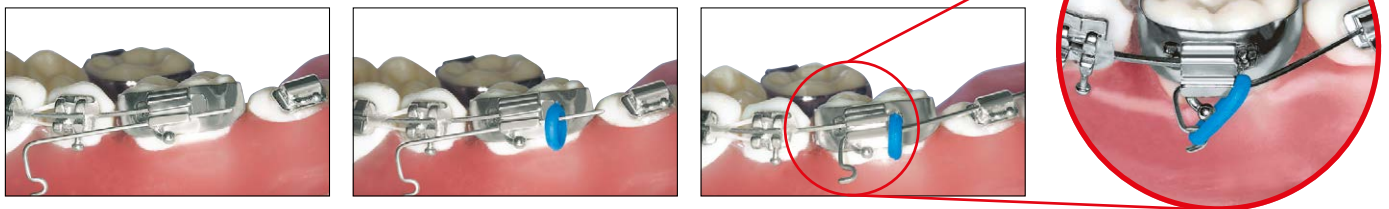
The retraction and torque arch wire is used for bodily retraction and torquing of anterior teeth.




Order No.		Dimensions			Technique	Content
		Anterior segment	Torque	Lateral segment		
210-3040	Maxillary	.016" x .022"	30°	.017"x.022"	.018"	1
210-2040	Maxillary	.016" x .022"	45°	.017"x.022"	.018"	1
210-2140	Mandibular	.016" x .022"	30°	.017"x.022"	.018"	1
210-2044	Maxillary	.017" x .025"	30°	.017"x.022"	.022"	1
210-2144	Mandibular	.017" x .025"	30°	.017"x.022"	.022"	1
210-2046	Maxillary	.018" x .025"	45°	.017"x.022"	.022"	1
210-3046	Maxillary	.018" x .025"	30°	.017"x.022"	.022"	1
311-1030			<b>Titanol Instant tension spring</b>		12 mm	10
311-1031	18 mm					

\*acc. to Prof. Dr. F. G. Sander

## Molar Correction Spring\*



### Insertion

Order No.		Content	Description
307-1015		5	<b>Molar correction spring</b> (.016" x .022")

\*acc. to Prof. Dr. F. G. Sander