



Carbon-Klang

Technical details strings

	Violin	Violoncello
Size	4/4	4/4
Body	Complex multi layer carbon fiber laminate, partially incorporating sandwich structures	
Fingerboard	Carbon	
Uppernut	Composite	
Pegs	Wittner finetuning pegs, alternatively Pegheads or wooden pegs	Wittner finetuning pegs, alternatively Pegheads or wooden pegs
Chinrest	Arcus, Guarneri or Teka-Model	-
Spike	-	Bender end button with Carbon- or Titanium spike
Bridge	Bridge made from high quality maple	
Strings	Pirastro Evah Pirazzi, alternatively Evah Pirazzi Gold or Perpetual, alternatively Thomastik Infeld Vision or PI	Pirastro Perpetual Editione, alternatively Thomastik Infeld Versum
Tailpiece	Hill- or Tulip-Model, choice of one, two or without finetuners.	Hill-Model with finetuners, alternatively Weidler Acusticus
Finish	Semi-gloss wax finish, for alternative finish options have a look below	
Proof of authenticity	Label with Serialnumber	
Optional Pickup	passive ANS bridgepickup	passive ANS bridgepickup
Optional connection jack	¼" Carpenter Jack	¼" Carpenter Jack
Position of the optimal connection jack	Integrated into chinrest	Integrated into tailpiece
Finish variations	high gloss painture showing fibre structure, opaque colour or custom painture (airbrush, multicolor or translucent ink). Neck area remains without any paint.	

Data of October 2019