

SPECIFICATION SHEET



customer : phone : fax : e-mail :	nation: address: signature of customer:	date:												
requested date of delivery:		rigging: <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>normal: pt stb</p> </div> <div style="text-align: center;"> <p>italien: stb stroke:</p> </div> <div style="text-align: center;"> <p>italien: pt stroke:</p> </div> <div style="text-align: center;"> <p>or: stb stroke:</p> </div> </div>												
type of boat:	mould no.:													
crew weight (average):kg														
coxswain: <input type="checkbox"/> sitting in stern (four, eight) <input type="checkbox"/> lying in bow (pair, four)														
section: yes / no (seat no. 6 / 7)														
length of tracks: (track without stoppers) standard = 83cm other length:.....														
sliding seat <input type="checkbox"/> carbon with holes <input type="checkbox"/> standard height <input type="checkbox"/> carbon without holes <input type="checkbox"/> medium (5mm lower) new model 2019 <input type="checkbox"/> low (10mm lower) <input type="checkbox"/> high (5mm higher) <input type="checkbox"/> cedar wood <input type="checkbox"/> extra high (10mm higher) with holes <input type="checkbox"/> height adjustable														
gates: Emp. insert gates: <input type="checkbox"/> other:.....														
outrigger dimensions (s. sketch): oarlock set in middle position <table style="width:100%; border: none;"> <tr> <td style="width:50%;"></td> <td style="width:25%; text-align: center;">scull</td> <td style="width:25%; text-align: center;">sweep</td> </tr> <tr> <td>a) height starboard (left hand):</td> <td style="text-align: center;">.....cm</td> <td style="text-align: center;">.....cm</td> </tr> <tr> <td>height portside (right hand):</td> <td style="text-align: center;">.....cm</td> <td></td> </tr> <tr> <td>b) spread</td> <td style="text-align: center;">.....cm</td> <td style="text-align: center;">.....cm</td> </tr> </table>				scull	sweep	a) height starboard (left hand):cmcm	height portside (right hand):cm		b) spreadcmcm
	scull	sweep												
a) height starboard (left hand):cmcm												
height portside (right hand):cm													
b) spreadcmcm												
steering shoe <input type="checkbox"/> right foot seat no.: <input type="checkbox"/> left foot														
shoe sizes: (English sizes) seat no.: 1 = 5 = 2 = 6 = 3 = 7 = 4 = 8 =														
electr. system: <input type="checkbox"/> cox box <input type="checkbox"/> wiring only <input type="checkbox"/> cox box GPS <input type="checkbox"/> GPS 2 <input type="checkbox"/> complete <input type="checkbox"/> speedCoach → <input type="checkbox"/> GPS 2 + <input type="checkbox"/> strokeCoach training pack <input type="checkbox"/> only bracket for speedC. or strokeC. <input type="checkbox"/> -bracket <input type="checkbox"/> -bracket														
boat cover: <input type="checkbox"/> cotton <input type="checkbox"/> polyester, PVC coated, with zip														
cover for outrigger: qty.:														
sketch for outrigger dimensions: 														
optionals: <input type="checkbox"/> round carbon profiles at canvas <input type="checkbox"/> carbon fin / carbon fin rudder <input type="checkbox"/> steering device integrated inside canvas <input type="checkbox"/> Textrem decks <input type="checkbox"/> Olympic Edition Textremdecks and carbon layer inside (can only be ordered with round carbon profiles at canvas) <input type="checkbox"/> full carbon stretcher with 4° vertical curve <input type="checkbox"/> carbon shoeplate for variable shoe angle <input type="checkbox"/> shoeplate carbon with 4° <input type="checkbox"/> or 6° <input type="checkbox"/> <input type="checkbox"/> additional wedge 4° <input type="checkbox"/> or 6° <input type="checkbox"/>														
remarks / special requests:														