SPECIFICATION SHEET

customer : **nation:** **date:**
phone : **address:**
fax : **signature of customer:**
e-mail : **requested date of delivery:**

type of boat: **mould no.:**

crew weight (average): .....kg

rigger scull: ☐ X ☐ C ☐ R
rigger sweep: ☐ X ☐ C ☐ R

coxswain: ☐ sitting in stern (four, eight)
☐ lying in bow (pair, four)

section: yes / no (seat no. 6 / 7)

length of tracks:
(track without stoppers)
standard = 83cm
other length:.....

sliding seat
☐ carbon with oval recesses
☐ carbon with big holes
☐ standard height
☐ medium (5mm lower)
☐ low (10mm lower)
☐ high (5mm higher)
☐ extra high (10mm higher)
☐ height adjustable

gates: Emp. insert gates: ☐
other:.....

outrigger dimensions (s. sketch):
oarlock set in middle position

	scull	sweep
a) height starboard (left hand):	.....cm	.....cm
height portside (right hand):	.....cm	
b) spread	.....cm	.....cm

steering shoe ☐ right foot
seat no.: ..... ☐ left foot

shoe sizes:
(EU sizes)

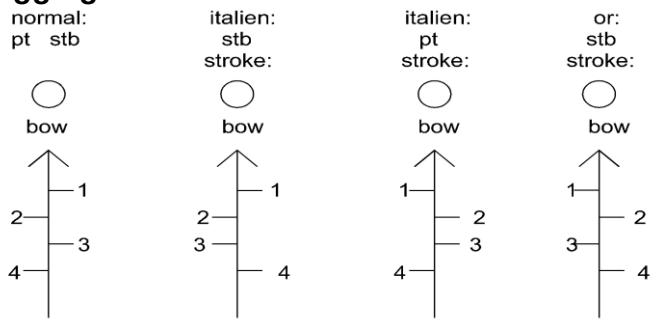
seat no.:	
1 =	5 =
2 =	6 =
3 =	7 =
4 =	8 =

electr. system:
☐ **CoxBox cplt.** ☐ **CoxBox GPS cplt.**
☐ **CoxBox wiring only** speaker numb.:...
☐ **StrokeCoach Surge**
☐ **SpeedCoach GPS2** ☐ **SpeedCoach GPS2 + Tr. P.**
☐ only bracket for SpeedC. or StrokeC. ☐ T-bracket ☐ A-bracket

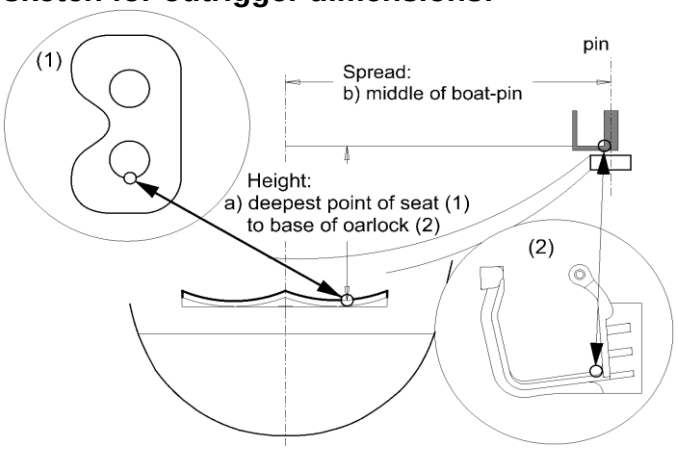
boat cover: ☐ polyester, PVC coated, with zip

cover for outrigger: qty.: .....

rigging:



sketch for outrigger dimensions:



optionals:
☐ round carbon profiles at canvas
☐ carbon fin / carbon fin rudder
☐ steering device integrated inside canvas
☐ Textrem decks
☐ Olympic Edition
Textremdecks and carbon layer inside
(can only be ordered with round carbon profiles at canvas)
☐ full carbon stretcher with 4° vertical curve
☐ carbon shoeplate for variable shoe angle
☐ shoeplate carbon with 4° ☐ or 6° ☐
☐ additional wedge 4° ☐ or 6° ☐

remarks / special requests: