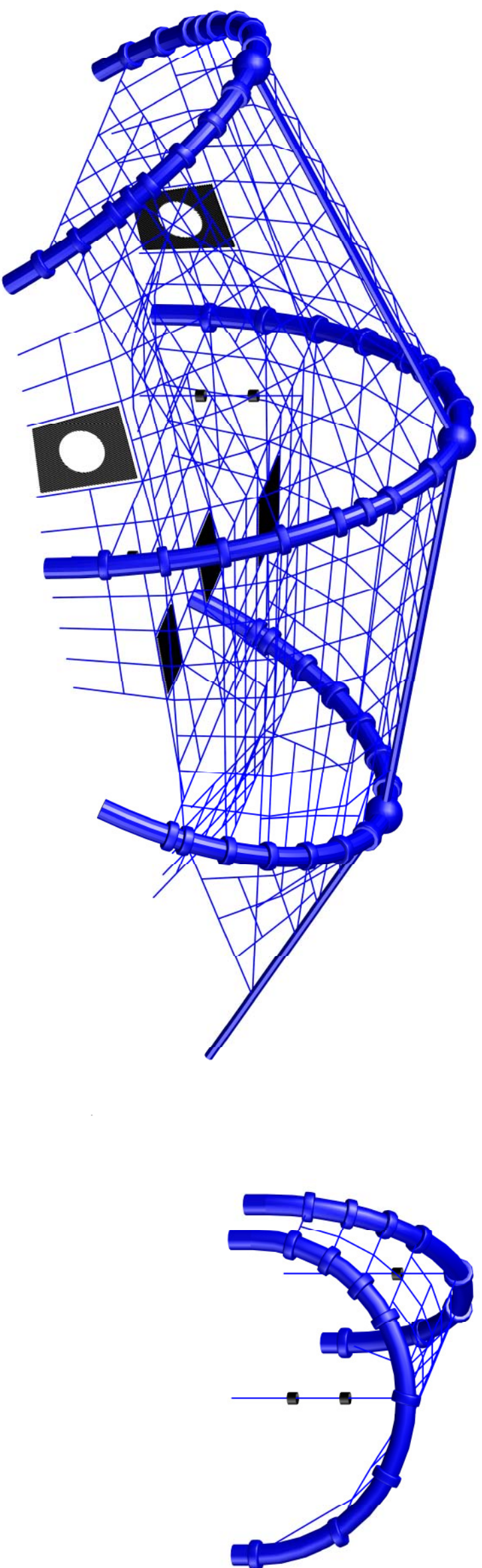
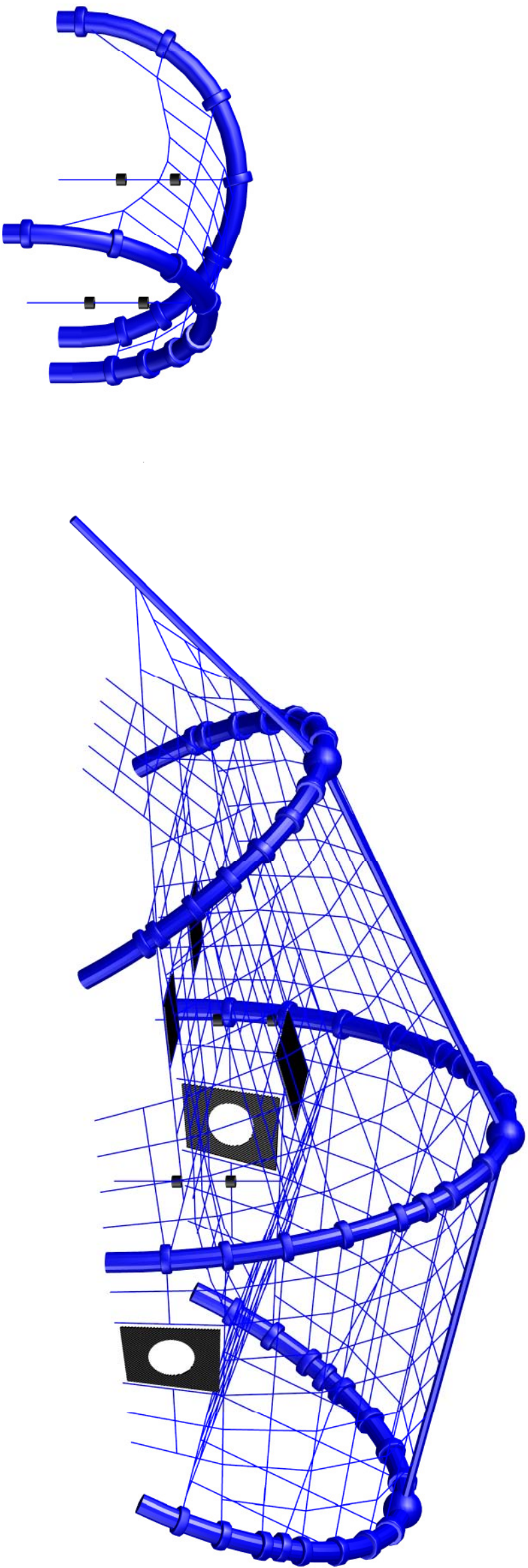




TERRANOS
SP Blauer Wal

Nº NET. 1611.00

(m) 10,79 x 3,22 x 2,50
(°) —

EN 1176 (m²) 72,44
ASTM/CSA (m²) —
Austrian Standard (m²) 73,65

(m) 1,57
(°) —

EN 1176 (m) 35,51
ASTM/CSA (m) —
Austrian Standard (m) 37,75

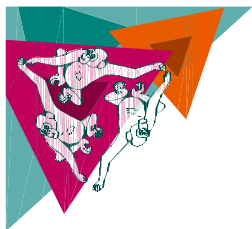
Anno 14. 11. 2008

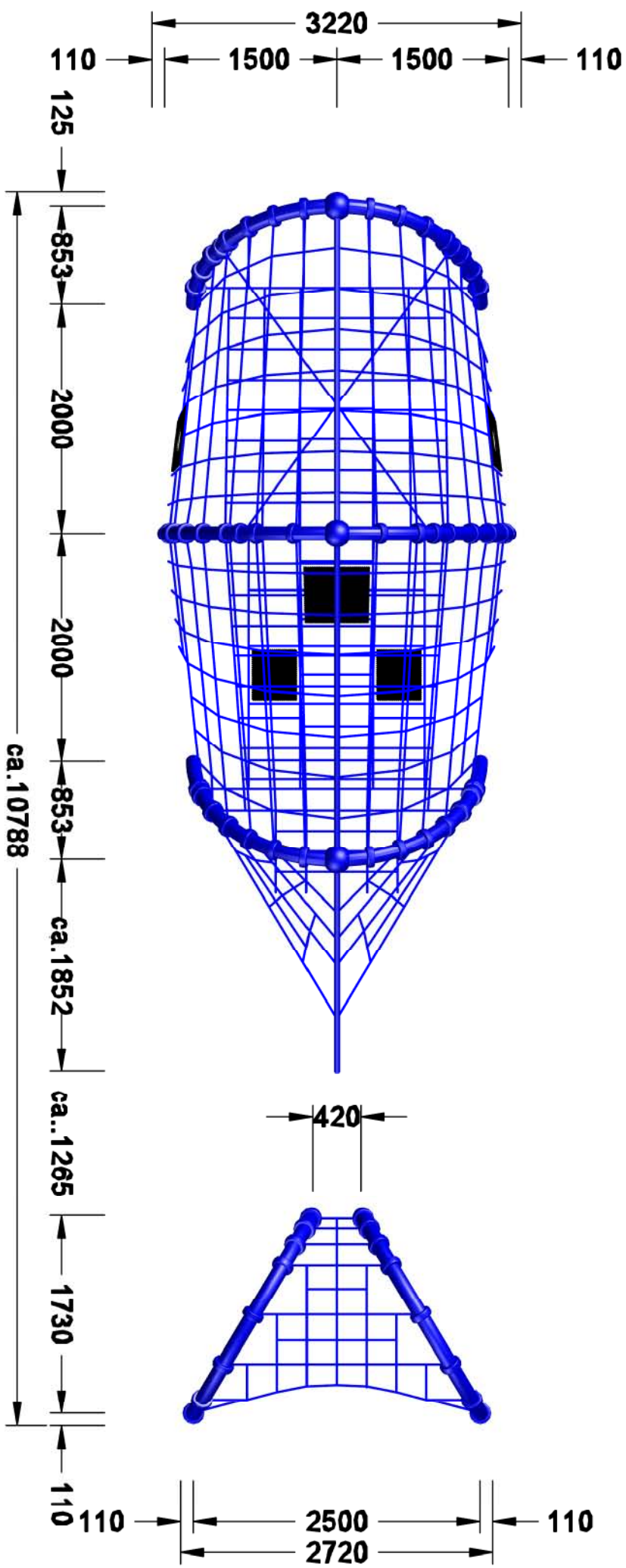
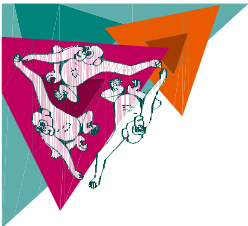
→ — — — — —
— — — — —

H. Stoppel

DIN A 3
29,7cm x 42cm

□ — — — — —





	TERRANOS SP Blauer Wal
	№ NET.1611.01
	(m) 10,79 x 3,22 x 2,50 (°) —
	EN 1176 (m²) 72,44 ASTM/CSA (m²) — Austrian Standard (m²) 73,65
	(m) — (°) 1,57
	EN 1176 (m) 35,51 ASTM/CSA (m) — Austrian Standard (m) 37,75
	Anno 14.11.2008
	H. Stoppel
	DIN A 3 29,7cm x 42cm
	1 : 50

TERRANOS
 SP Blauer Wal

№

NET.1611.02

(m)
(°)

10,79 x 3,22 x 2,50

EN 1176 (m²) 72,44
 ASTM/CSA (m²) —
 Austrian Standard (m²) 73,65

1,57
 (m)
 (°)

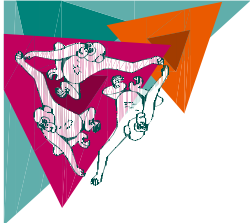
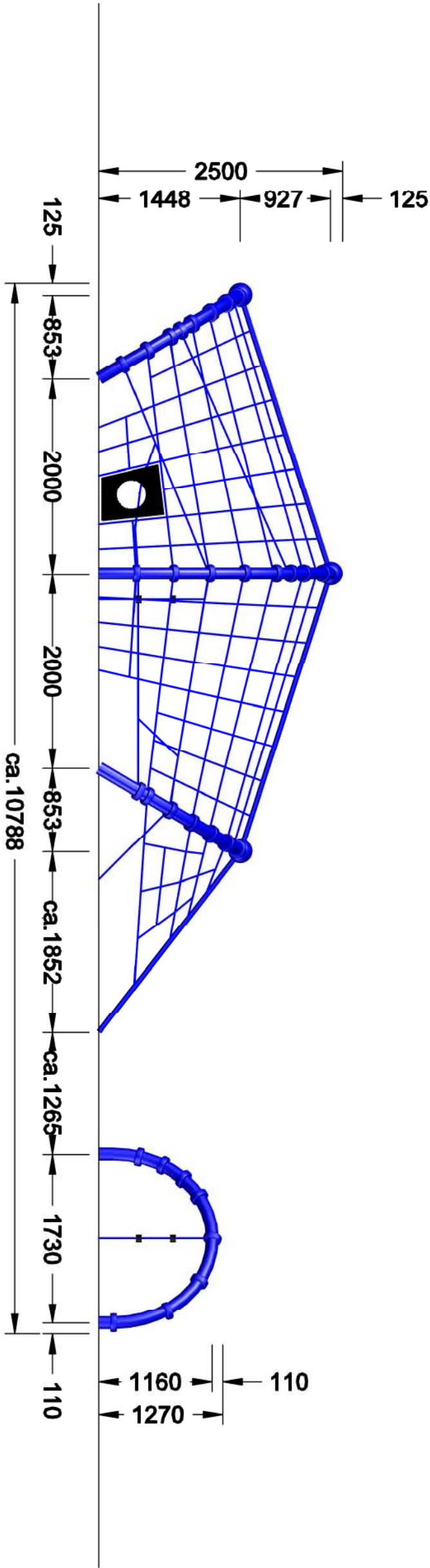
EN 1176 (m) 35,51
 ASTM/CSA (m) —
 Austrian Standard (m) 37,75

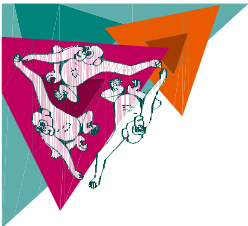
14.11.2008
 Anno

H. Stoppel

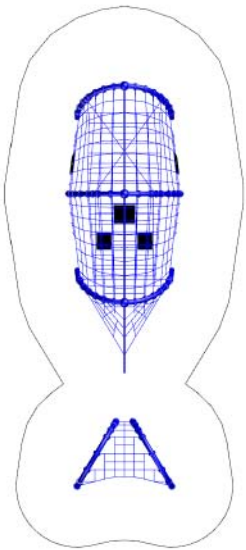
DIN A 3
 29,7cm x 42cm

1 : 50

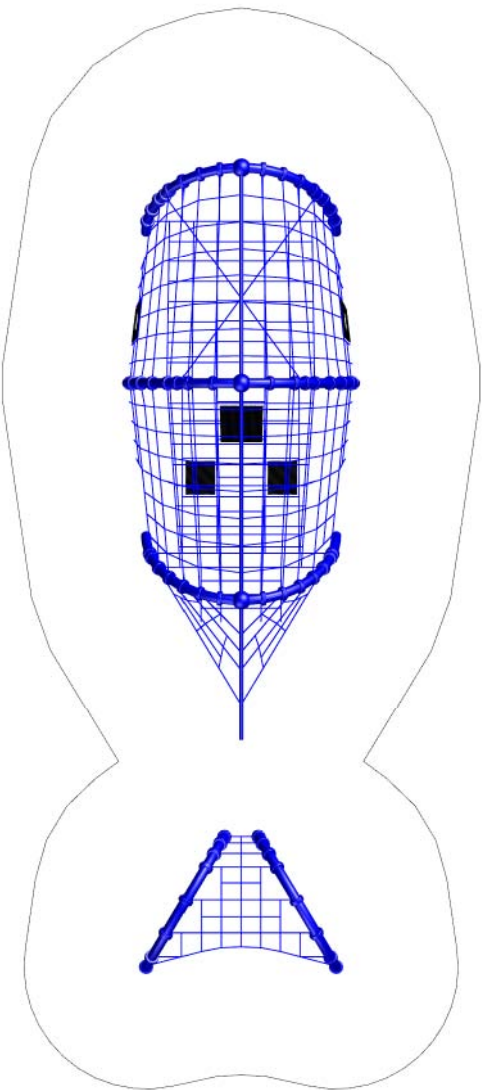




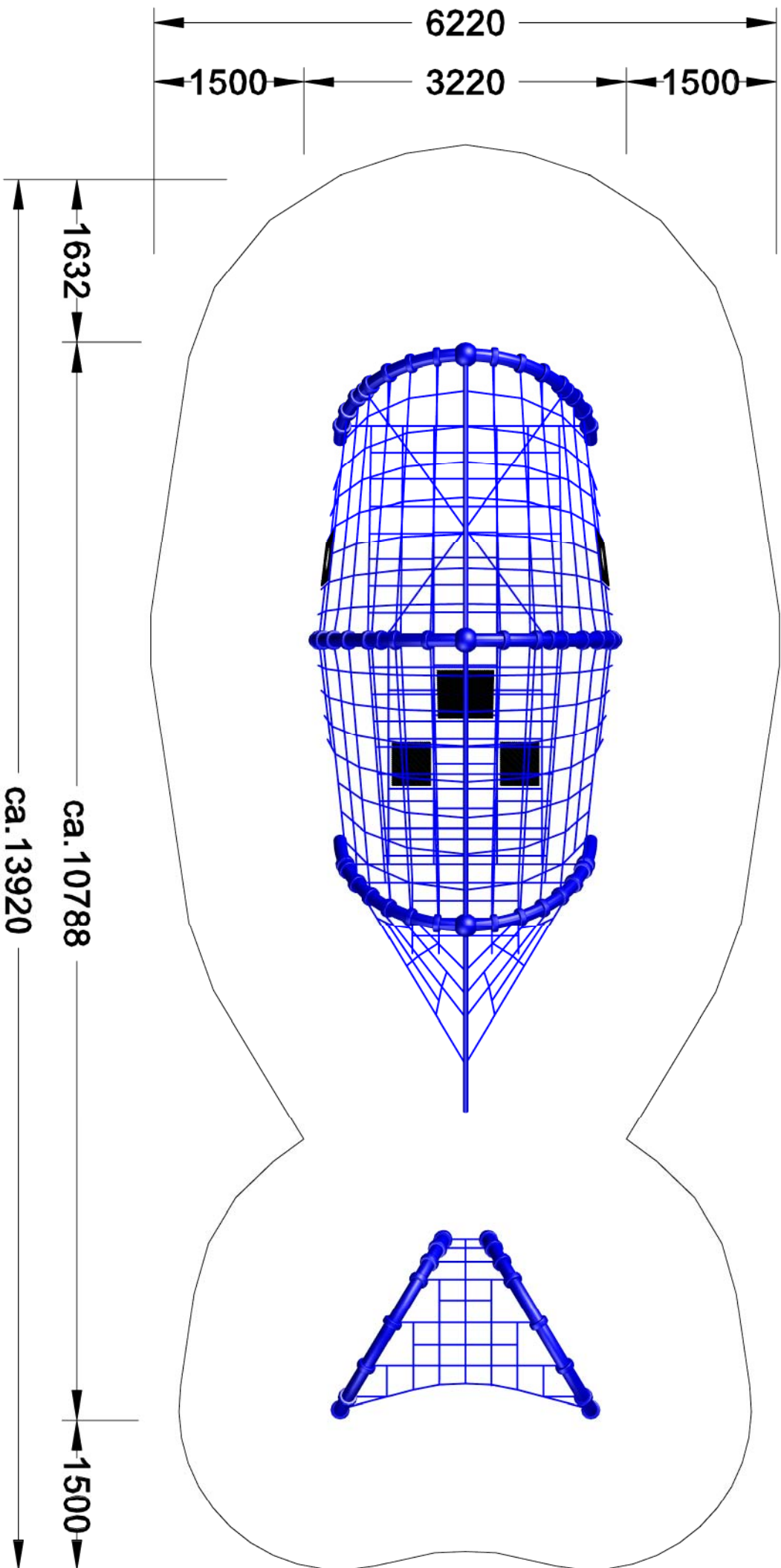
Maßstab 1:200

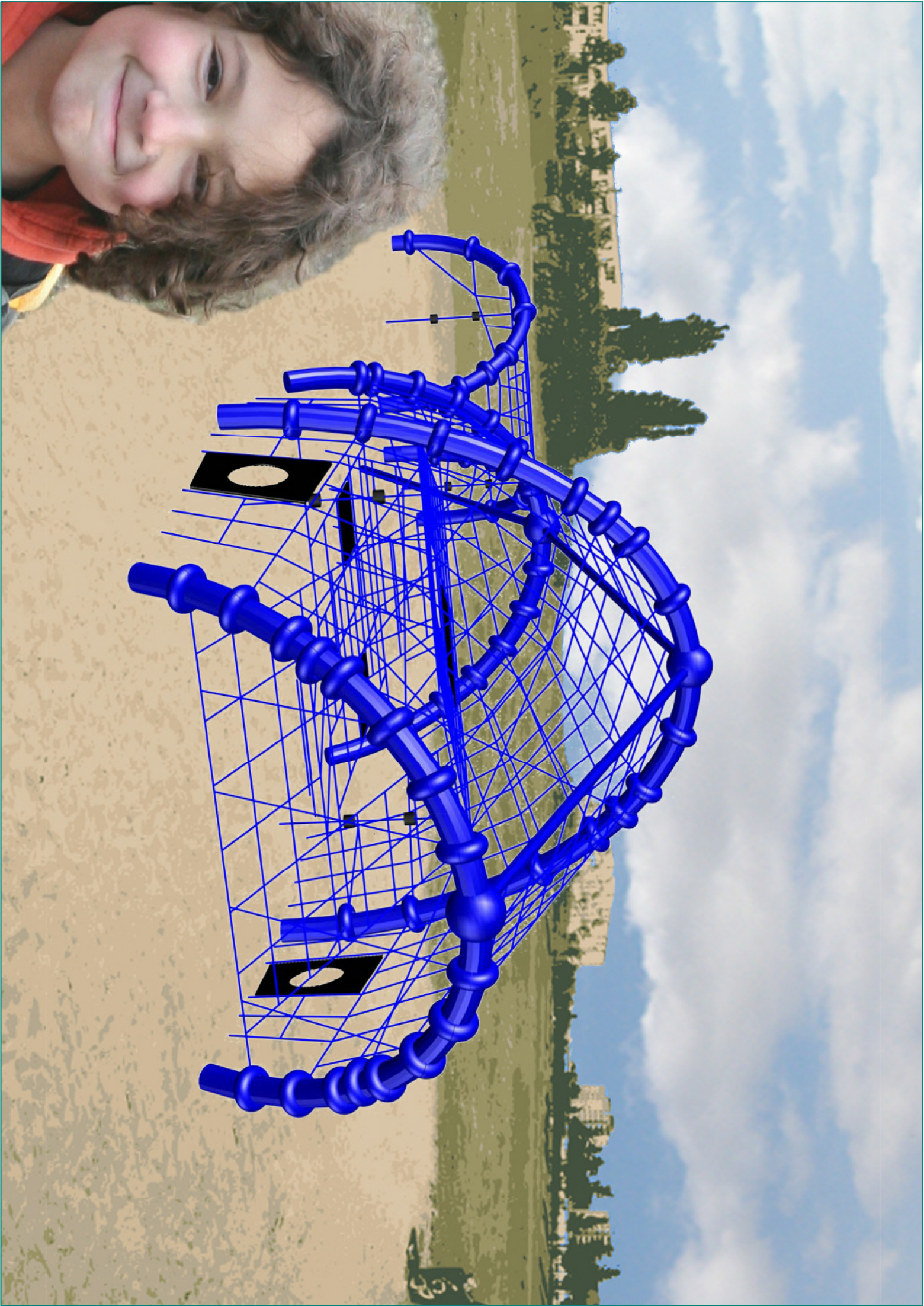


Maßstab 1:100



Maßstab 1:50





**TERRANOS**
SP Blauer Wal

Net
NET: 1611.50

**(m)** 10,79 x 3,22 x 2,50
(°) —

**EN 1176 (m²)** 72,44
ASTM/CSA (m²) —
Australian Standard (m²) 73,65

**(m)** 1,57
(°) —

**EN 1176 (m)** 35,51
ASTM/CSA (m) —
Australian Standard (m) 37,75

Anno
14.11.2008

**H. Stoppel**

**DIN A 3**
29,7cm x 42cm

**— = —**

