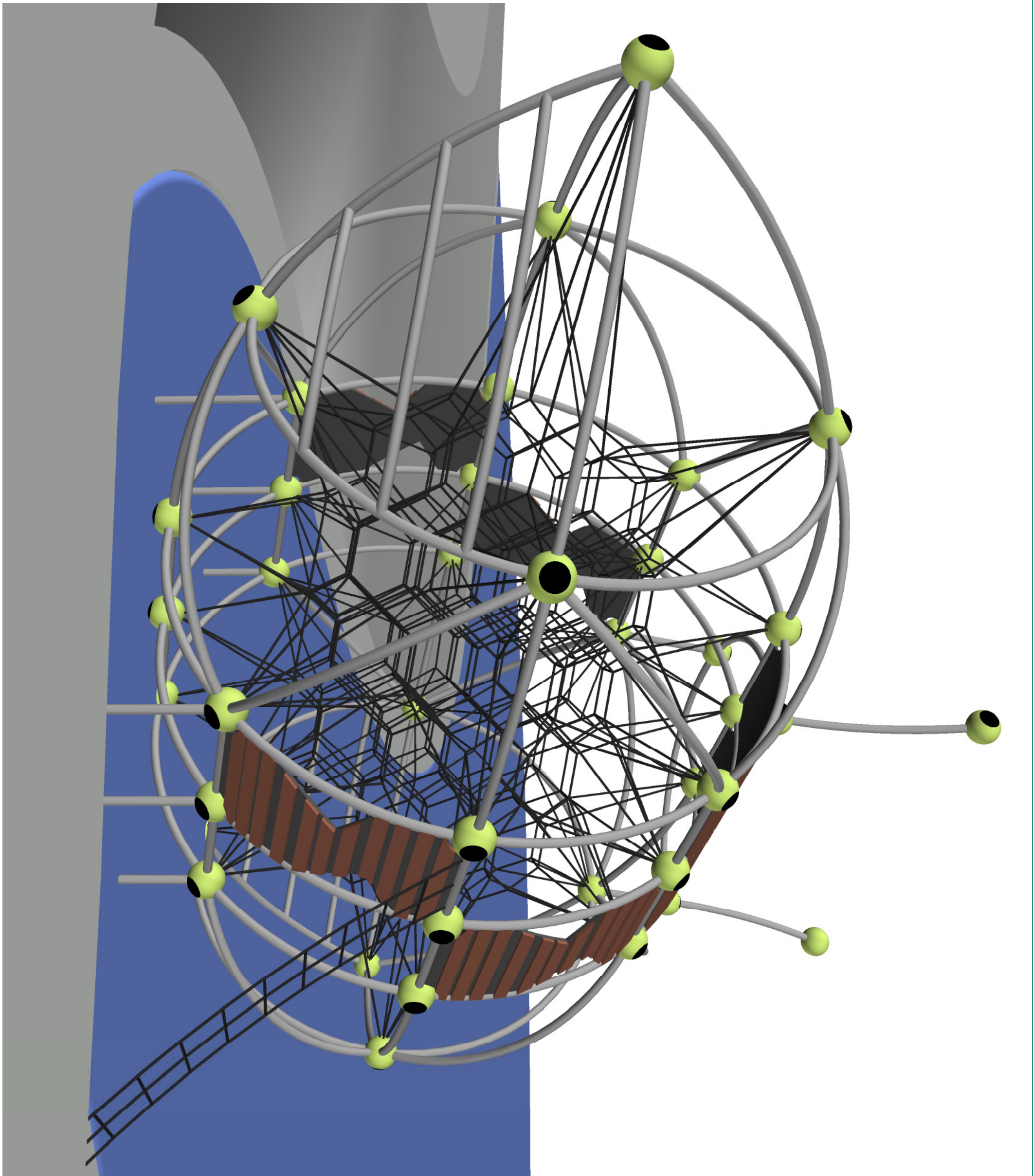




SONDER
Submarine



SON.266.00

(m) 8,76 x 6,73 x 6,35
(°) -----

EN 1176 (m²) N.N.
ASTM/GSA (m²) N.N.
Australian Standard (m²) N.N.

(m) N.N.
(°) N.N.

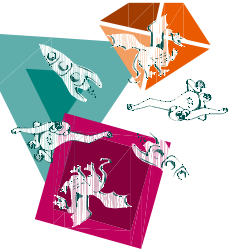
EN 1176 (m) N.N.
ASTM/GSA (m) N.N.
Australian Standard (m) N.N.

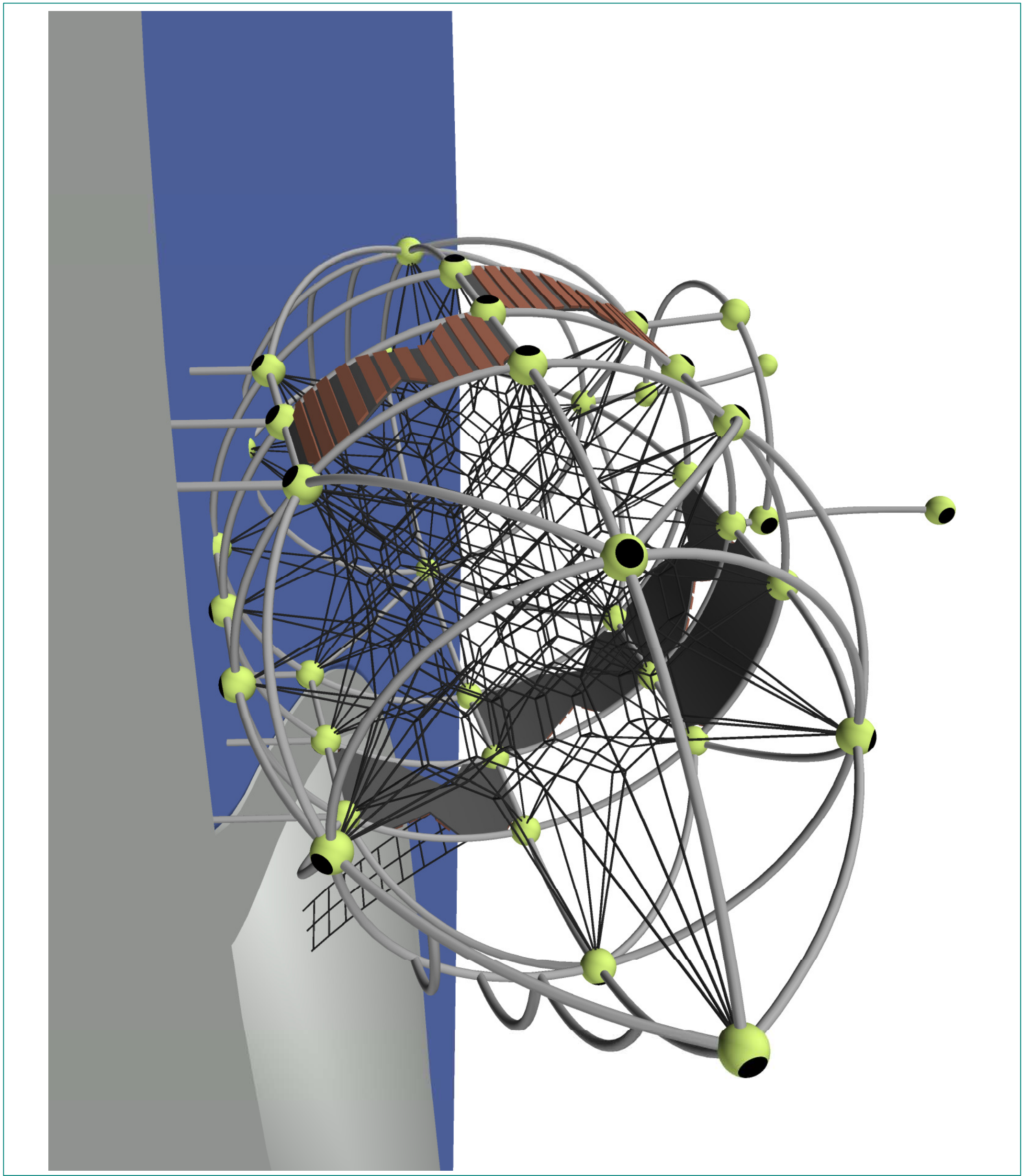
Anno
20.12.2012

Kote

DIN A 3
29,7cm x 42cm

— = —





SONDER
Submarine

Nº

SON.266.90

(m) 8,76 x 6,73 x 6,35
(°) -----

EN 1176 (m²) N.N.
ASTM/GSA (m²) N.N.
Australian Standard (m²) N.N.

(m) N.N.
(°) N.N.

EN 1176 (m) N.N.
ASTM/GSA (m) N.N.
Australian Standard (m) N.N.

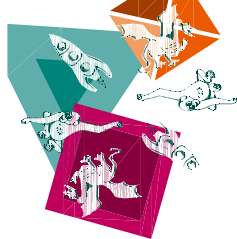
Anno
20.12.2012

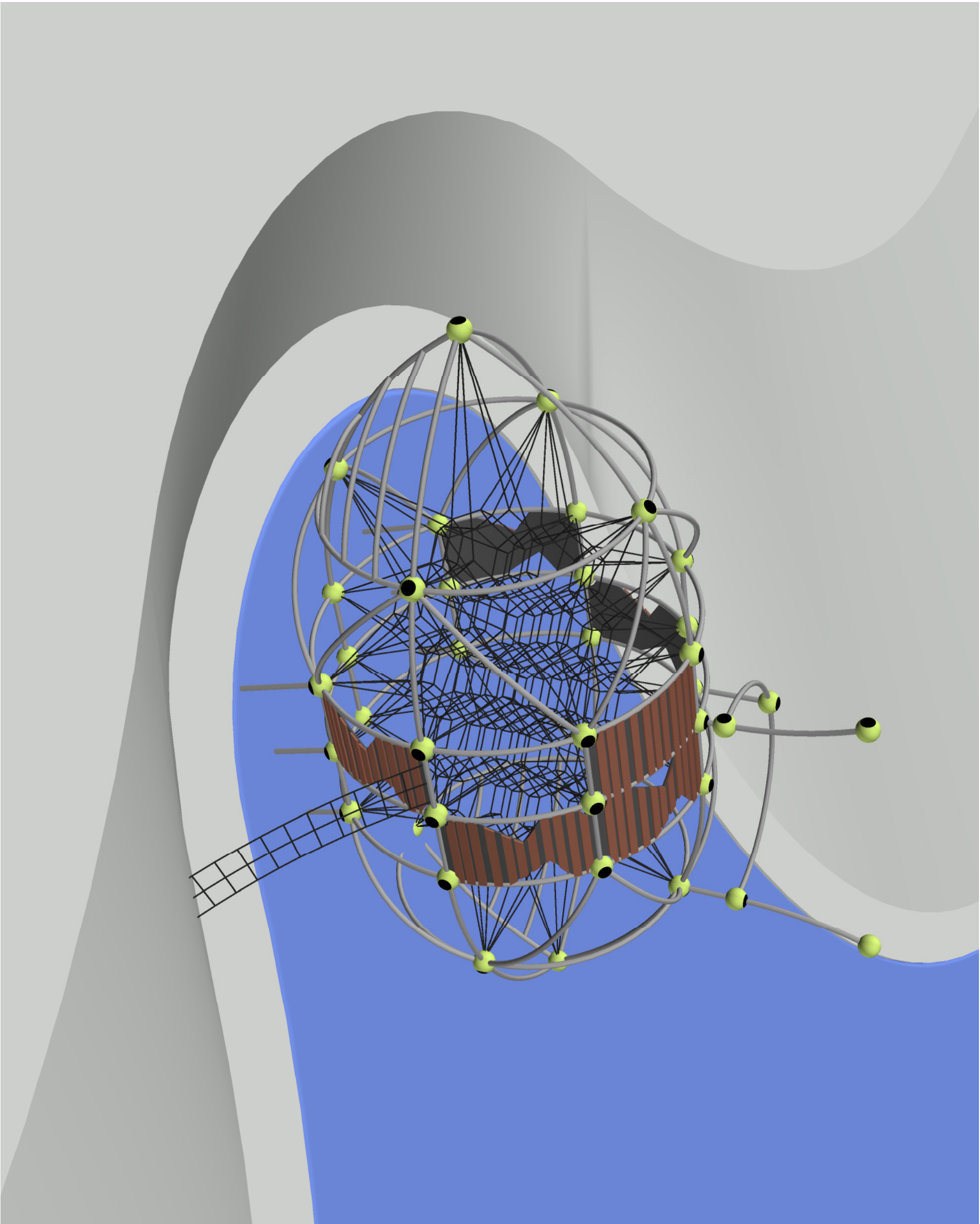
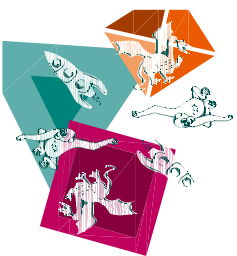
→

Kotte

DIN A 3
29,7cm x 42cm

□
— = —





SONDER
Submarine

Nº SON.266.90

↗ (m) 8,76 x 6,73 x 6,35
↖ (°) -----

■ EN 1176 (m²) N.N.
■ ASTM/GSA (m²) N.N.
■ Australian Standard (m²) N.N.

● (m) N.N.
↑ (°) N.N.

↻ EN 1176 (m) N.N.
↻ ASTM/GSA (m) N.N.
↻ Australian Standard (m) N.N.

Anno 20.12.2012



Kote

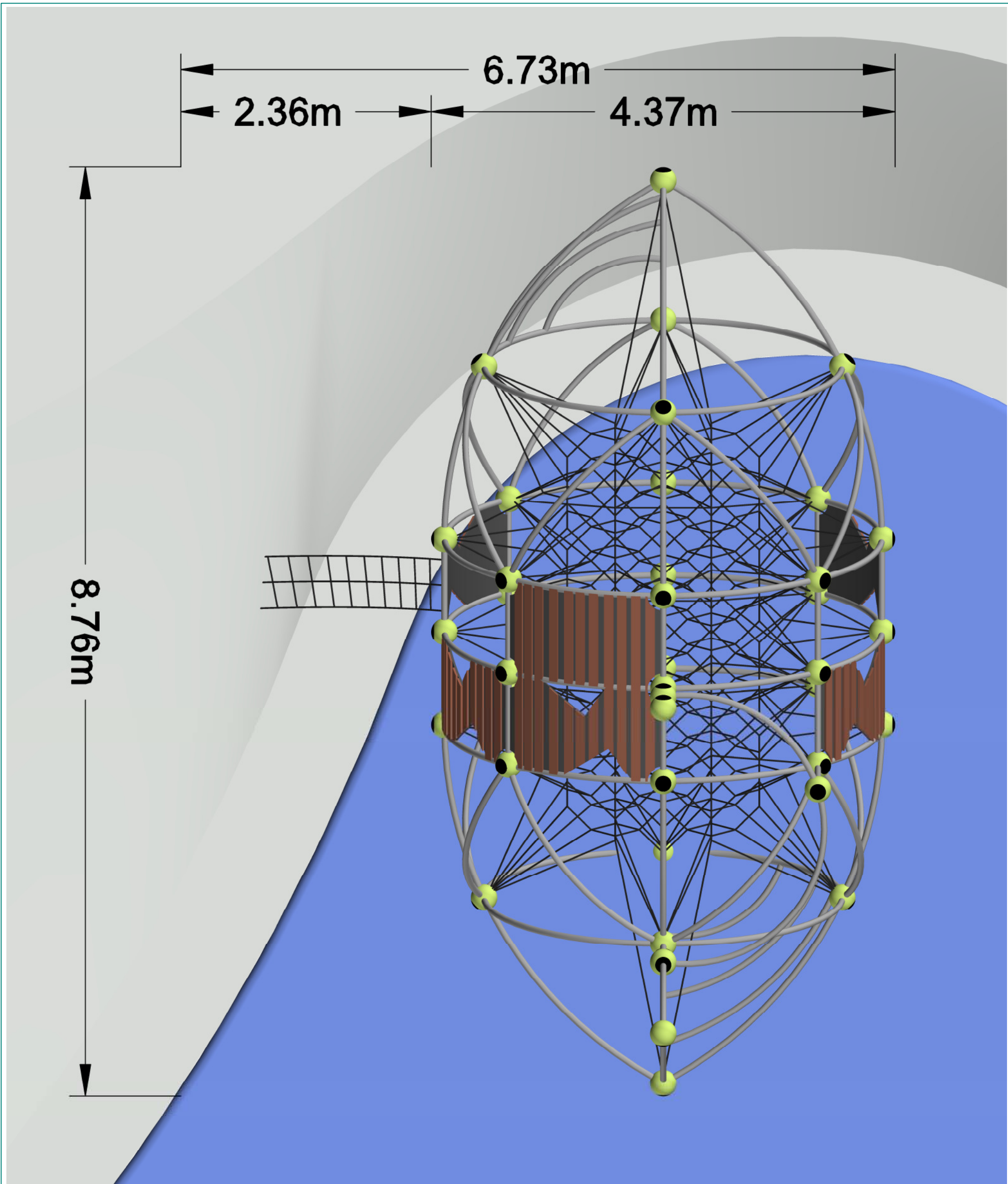
■ DIN A 3
29,7cm x 42cm



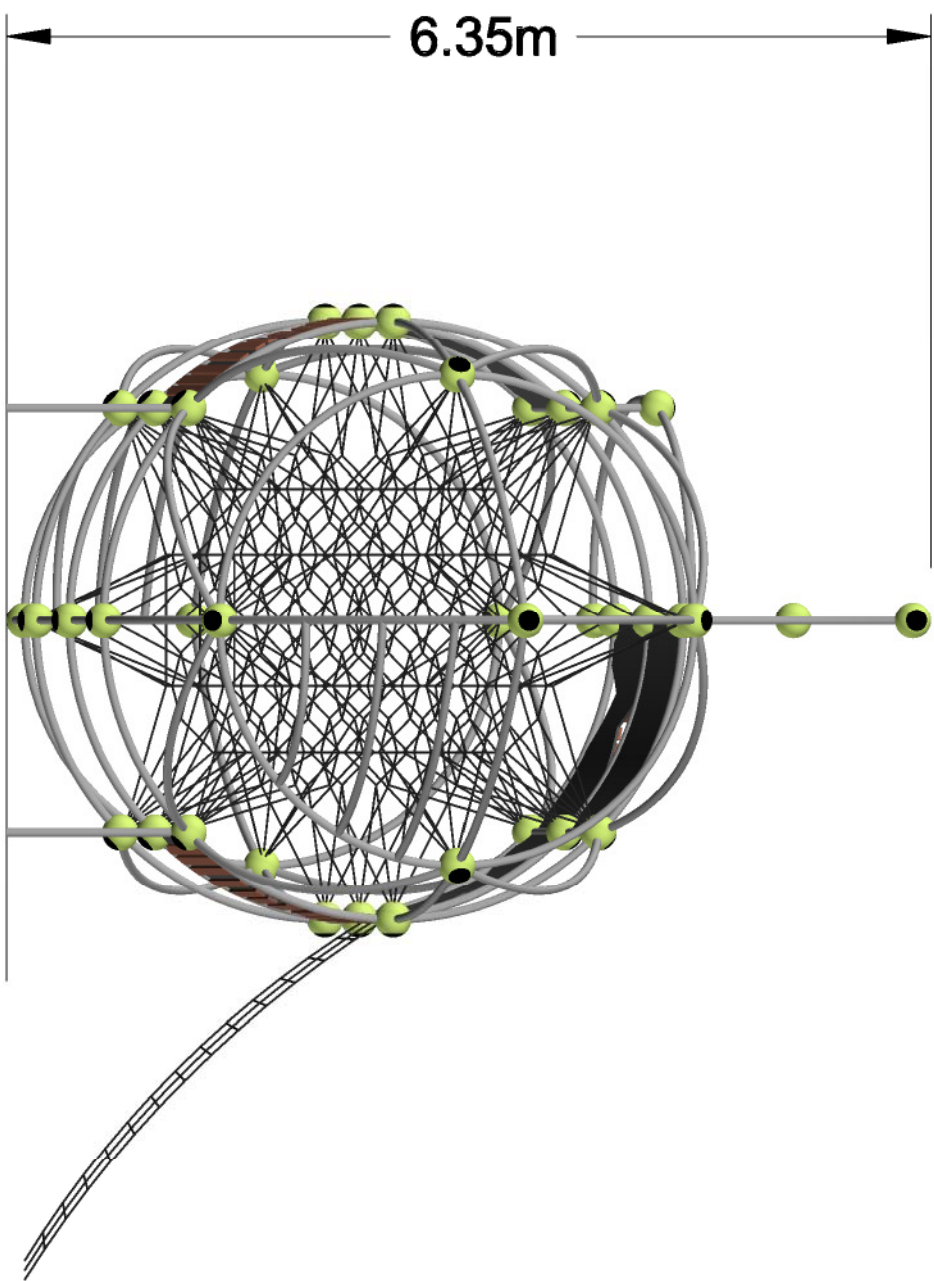
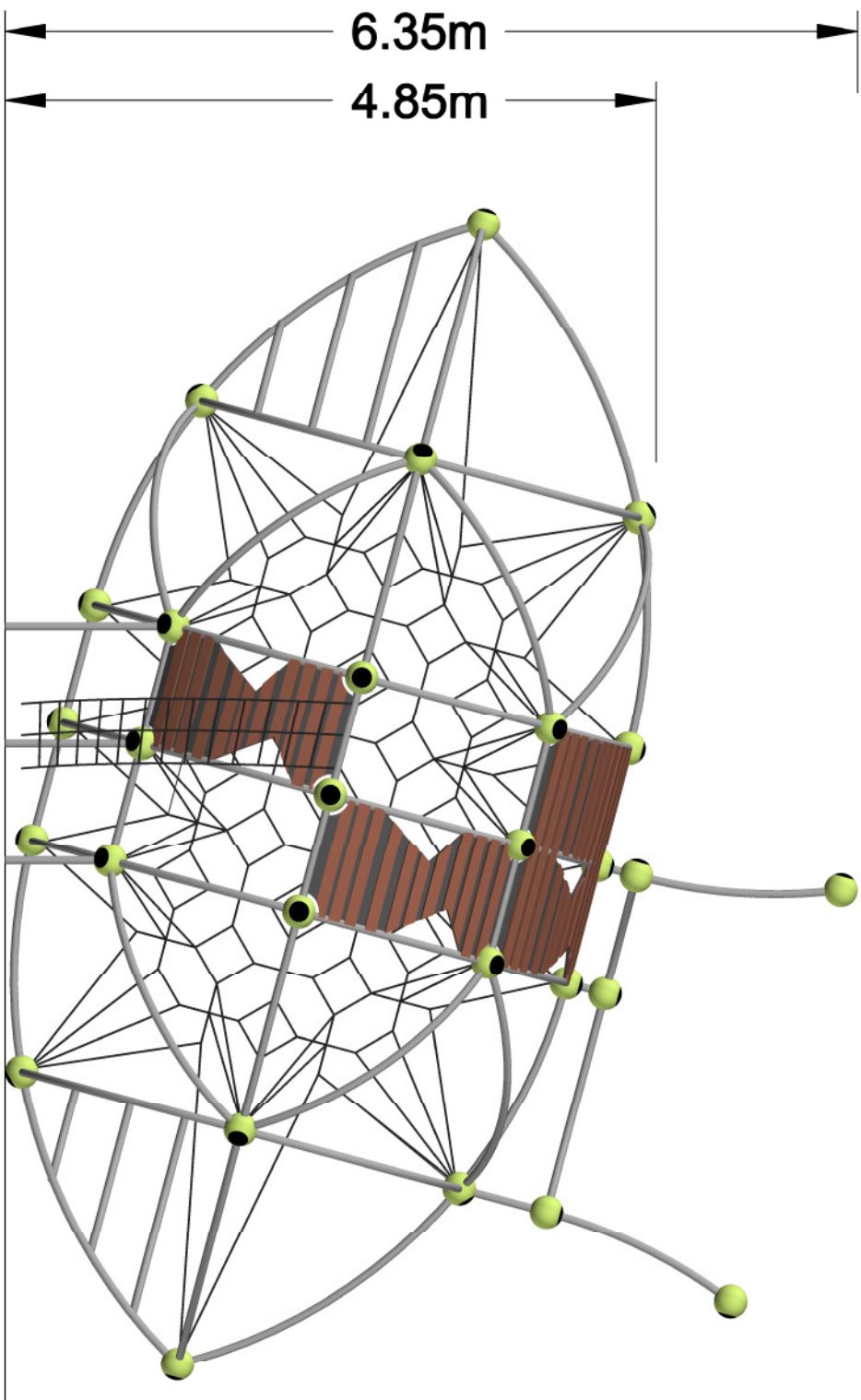
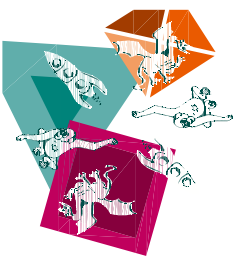
— = —



BerlinerSeilfabrik



	SONDER Submarine
	Nº SON.266.01
	(m) 8,76 x 6,73 x 6,35 (°) -----
	EN 1176 (m²) N.N. ASTM/GSA (m³) N.N. Australian Standard (m³) N.N.
	(m) (°) N.N. N.N.
	EN 1176 (m) N.N. ASTM/GSA (m) N.N. Australian Standard (m) N.N.
	Anno 20.12.2012
	Kote
	DIN A 3 29,7cm x 42cm
	1 : 50



SONDER
Submarine



SON.266.02



(m) 8,76 x 6,73 x 6,35
(°) -----



EN 1176 (m²) N.N.
ASTM/GSA (m²) N.N.
Austrian Standard (m²) N.N.



(m) N.N.
(°) N.N.



EN 1176 (m) N.N.
ASTM/GSA (m) N.N.
Austrian Standard (m) N.N.



20.12.2012





Kotte



DIN A 3
29,7cm x 42cm



1 : 50



BerlinerSeilfabrik