



SPECIAL

Muswellbrook



SON.277.00



(m) 23,35 x 10,11 x 3,26
(-°) -----



EN 1176 (m²) -----
ASTM/CSA (m²) -----
Australian Standard (m²) 221,14



(m) 2,30
(-°) -----



EN 1176 (m) -----
ASTM/CSA (m) -----
Australian Standard (m) 77,62



28.03.2013

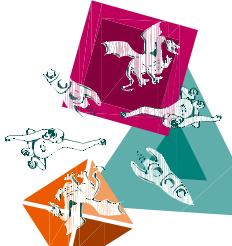
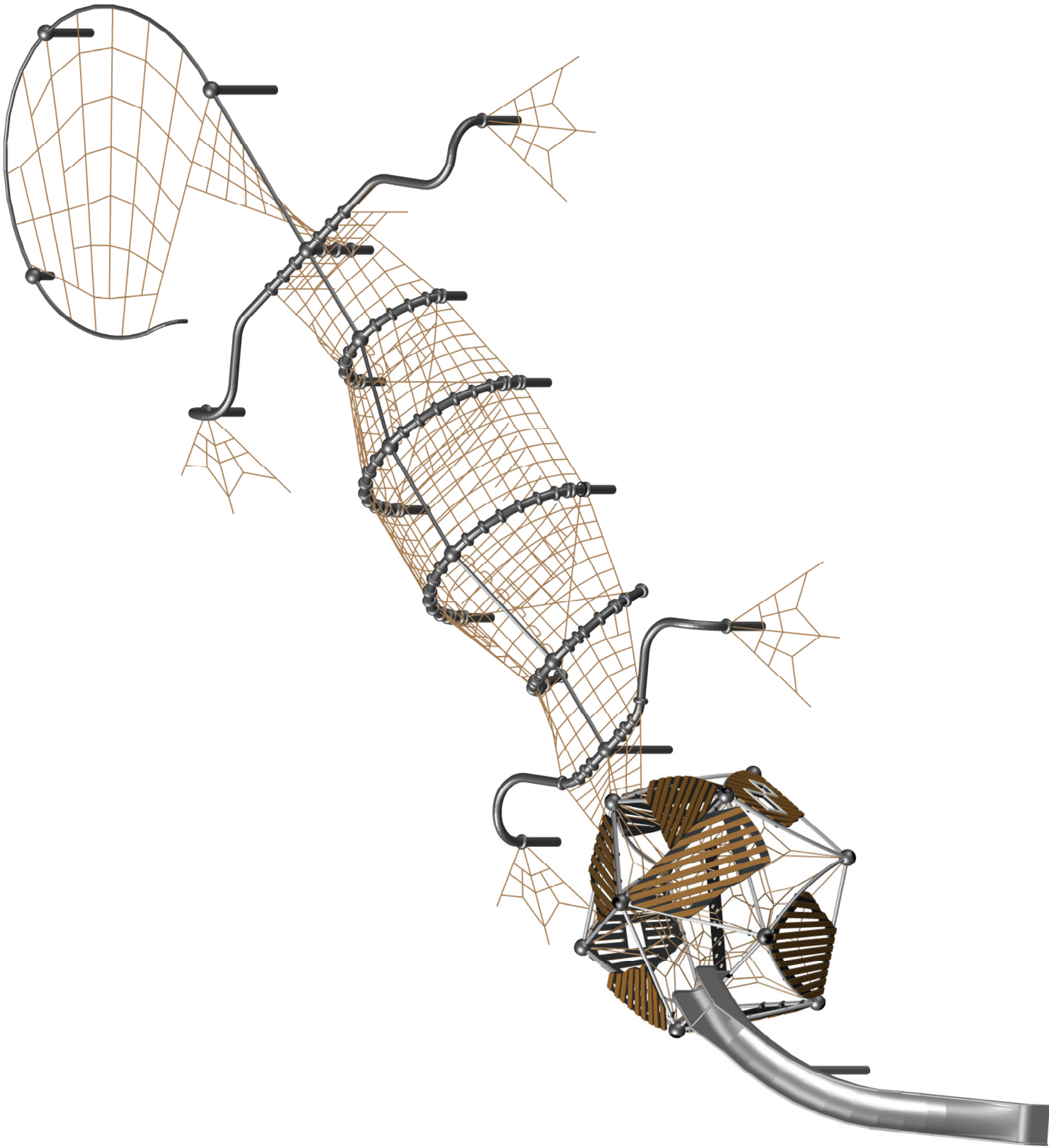


H. Stoppel



DIN A 3
29,7cm x 42cm







SPECIAL
Muswellbrook



SON.277.90



(m) 23,35 x 10,11 x 3,26
(-°) -----



EN 1176 (m²) -----
ASTM/CSA (m²) -----
Australian Standard (m²) 221,14



(m) 2,30
(-°) -----



EN 1176 (m) -----
ASTM/CSA (m) -----
Australian Standard (m) 77,62



Anno
28.03.2013



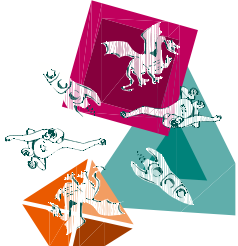
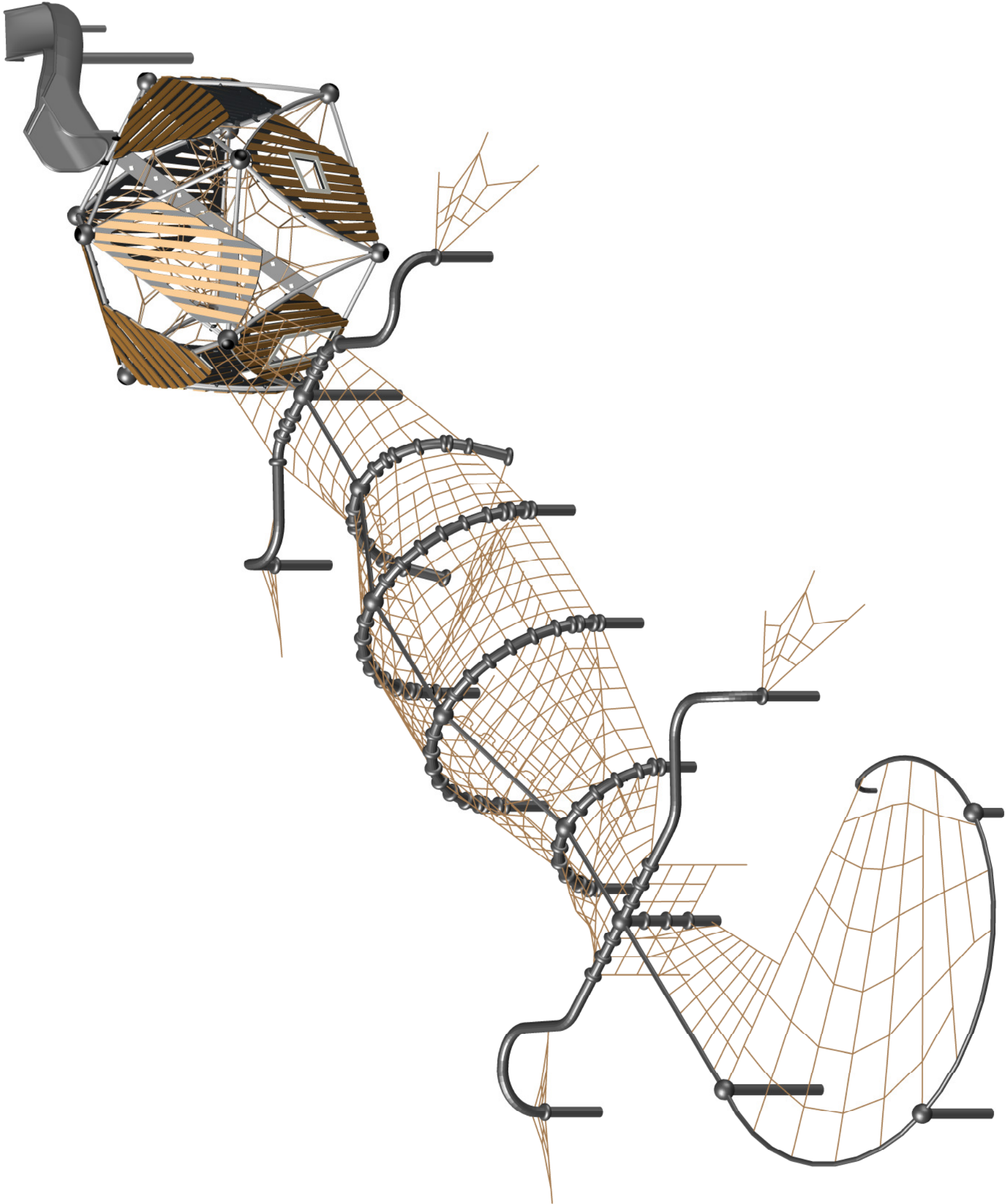


H. Stoppel



DIN A 3
29,7cm x 42cm





SPECIAL
Muswellbrook

№

SON.277.91

(m) 23,35 x 10,11 x 3,26
(-°) -----

EN 1176 (m²) -----
ASTM/CSA (m²) -----
Australian Standard (m²) 221,14

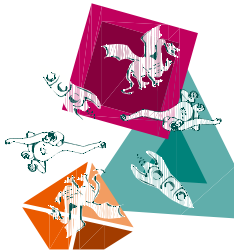
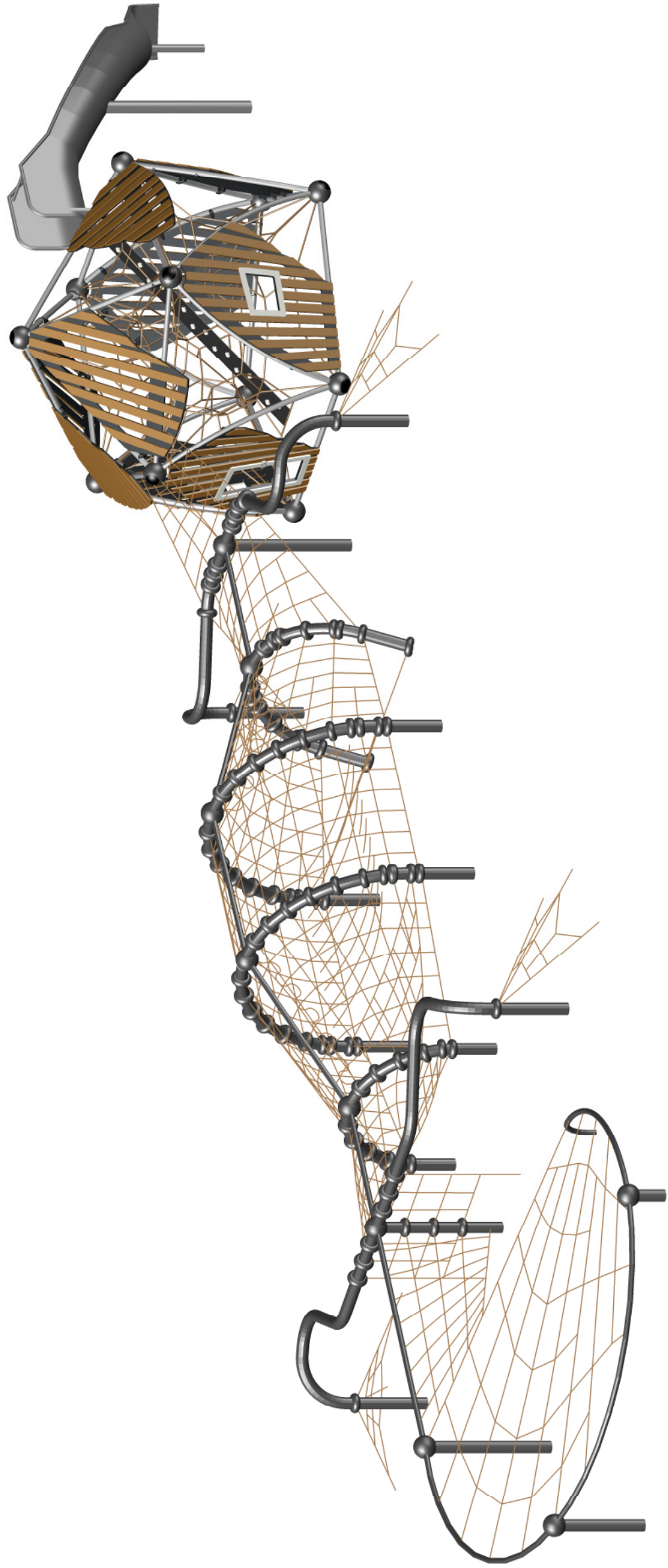
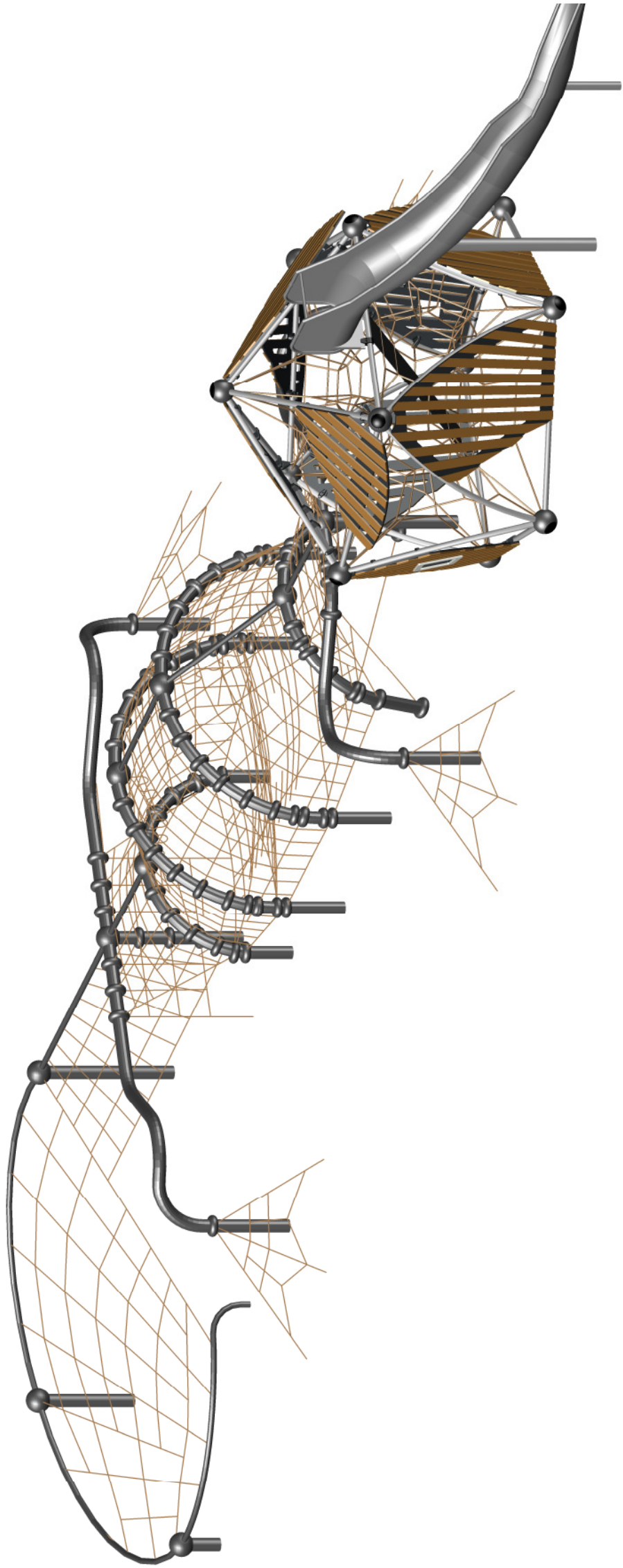
(m) 2,30
(-°) -----

EN 1176 (m) -----
ASTM/CSA (m) -----
Australian Standard (m) 77,62

Anno
28.03.2013

H. Stoppel

DIN A 3
29,7cm x 42cm





SPECIAL
Muswellbrook



SON.277.01



(m) 23,35 x 10,11 x 3,26
(°) -----



EN 1176 (m²) -----
ASTM/CSA (m²) -----
Australian Standard (m²) 221,14



(m) 2,30
(°) -----



EN 1176 (m) -----
ASTM/CSA (m) -----
Australian Standard (m) 77,62



28.03.2013





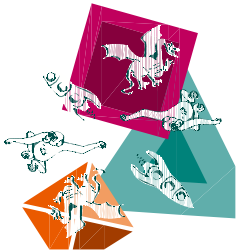
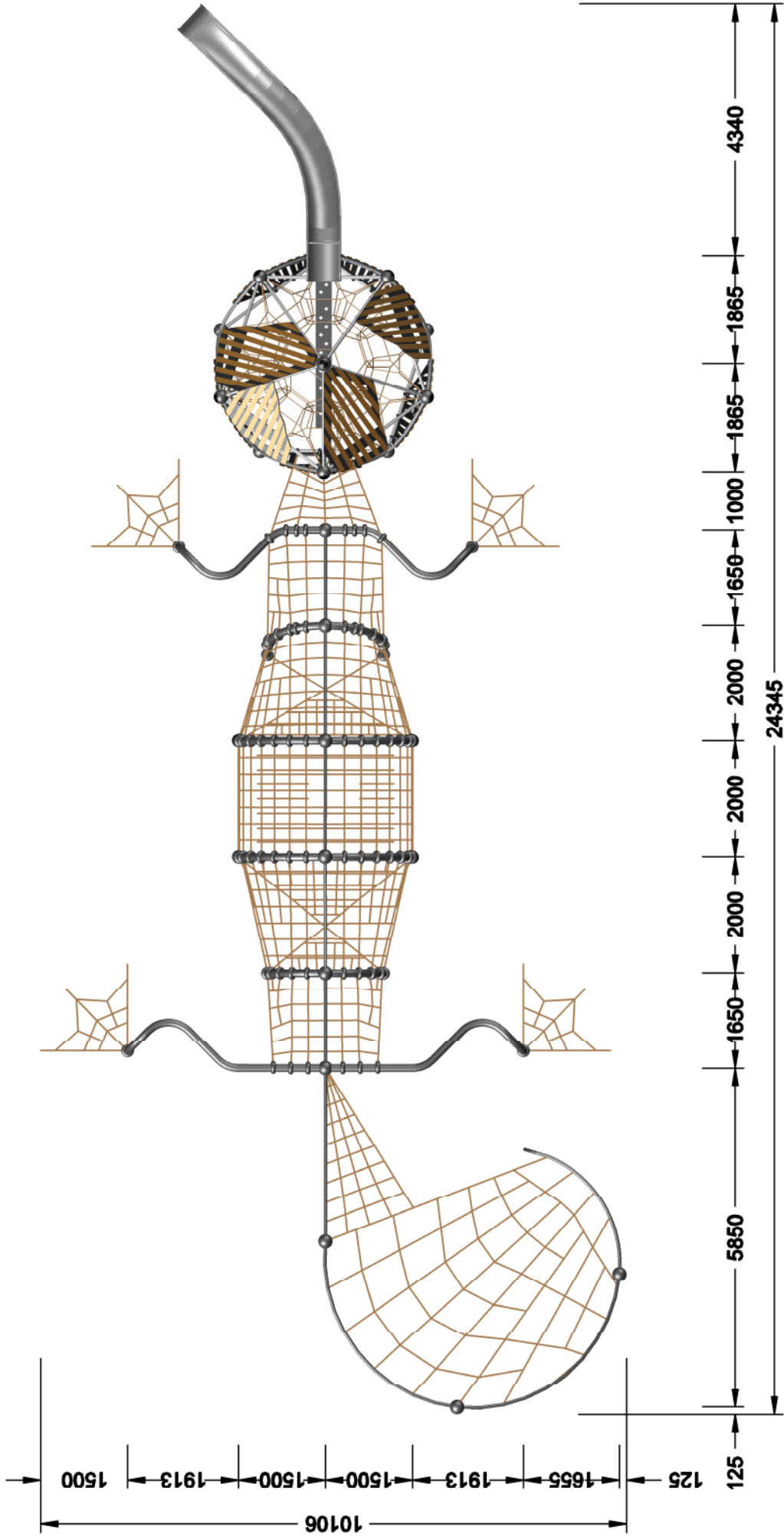
H. Stoppel



DIN A 3
29,7cm x 42cm

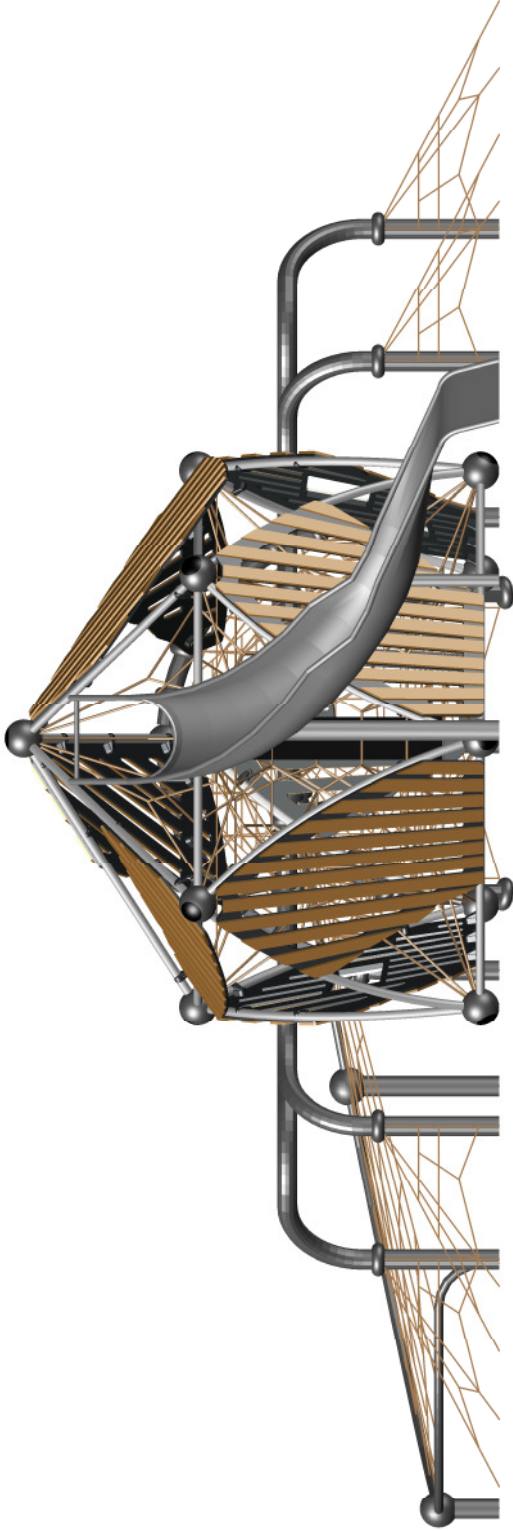


1:100

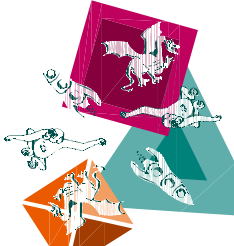
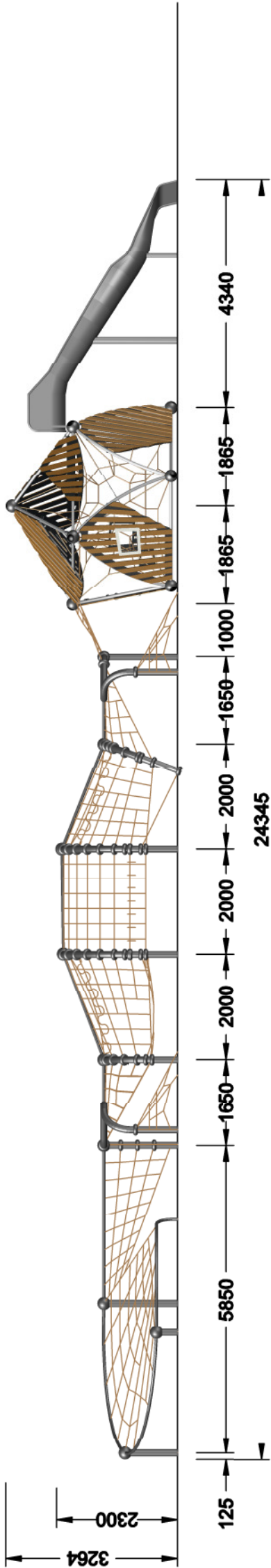


	SPECIAL Muswellbrook
	SON.277.02
	(m) 23,35 x 10,11 x 3,26 (°) -----
	EN 1176 (m²) ----- ASTM/CSA (m²) ----- Australian Standard (m²) 221,14
	(m) 2,30 (°) -----
	EN 1176 (m) ----- ASTM/CSA (m) ----- Australian Standard (m) 77,62
	28.03.2013
	Anno
	H. Stoppel
	DIN A 3 29,7cm x 42cm
	-----

side view right, scale 1:50



front view, scale 1:100



ATTENTION PLEASE:

The indicated dimensions of the slide are theoretic ideal dimensions. The final position turns out after the installation. If necessary the safety area must be fitted accordingly, as dimensions of the slide may vary.

