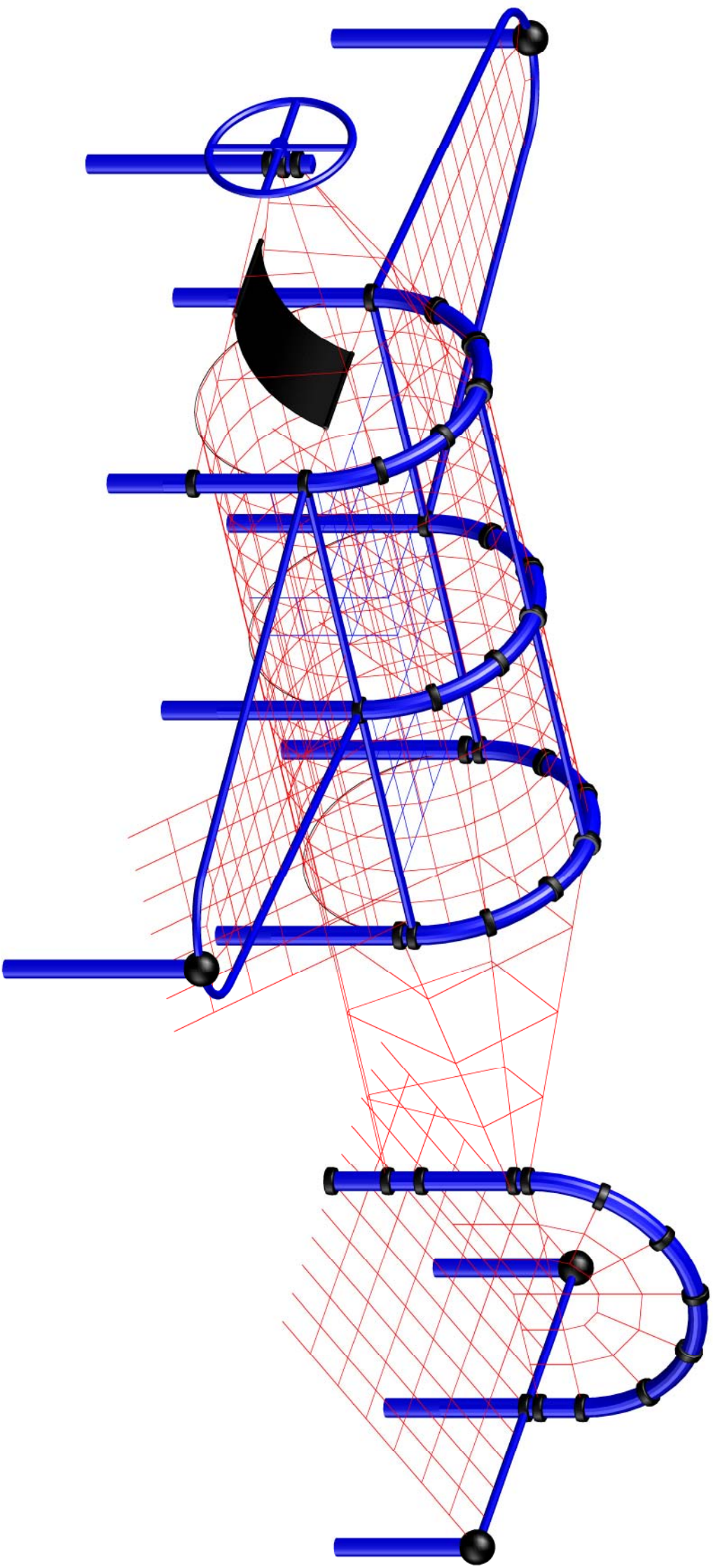
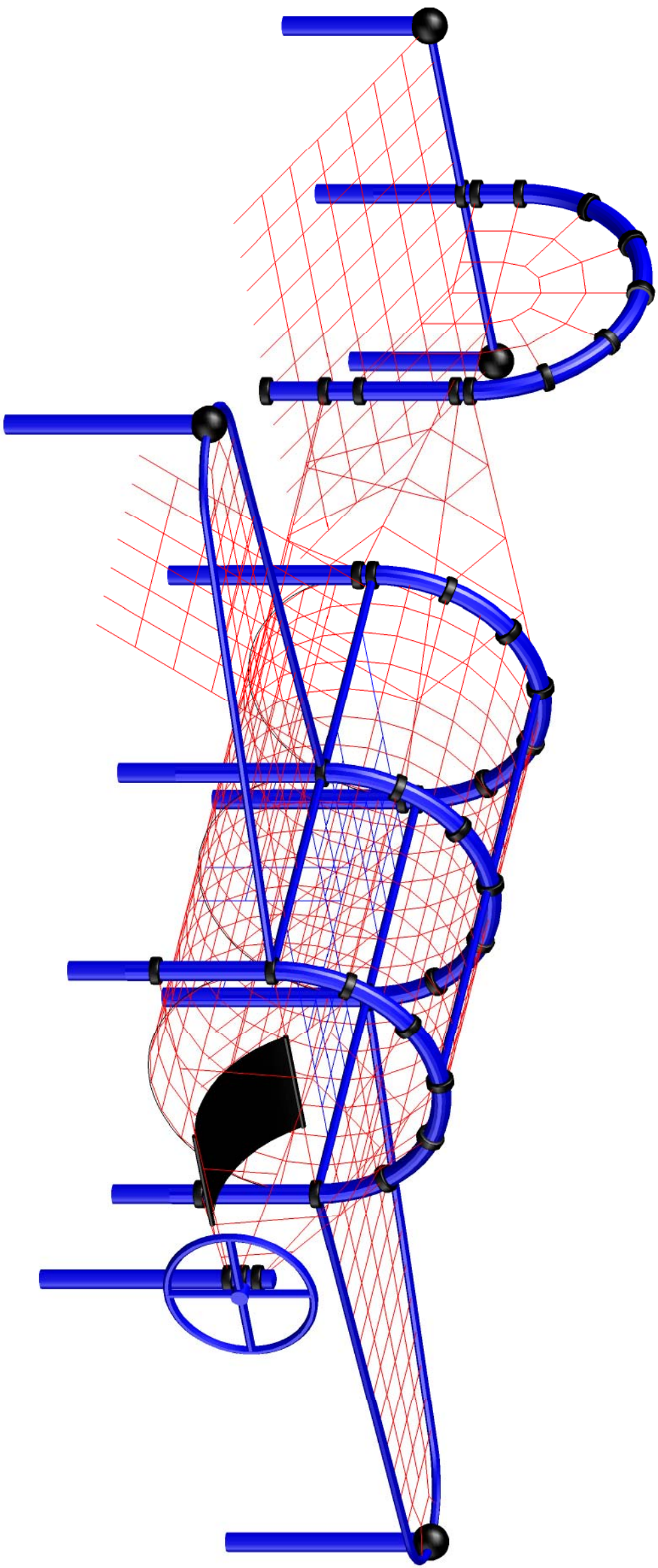




SPECIAL

Kingsford-Smith

Nº SON.164.00

(m) 11,31 x 10,25 x 2,50
(°) -----

EN 1176 (m²) -----
ASTM/CSA (m²) -----
Austrian Standard (m²) 116,8

(m) 2,43
(°) -----

EN 1176 (m) -----
ASTM/CSA (m) -----
Austrian Standard (m) 49,30

22.10.2010

Anno

→ -----

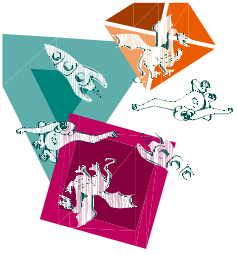
H. Stoppel

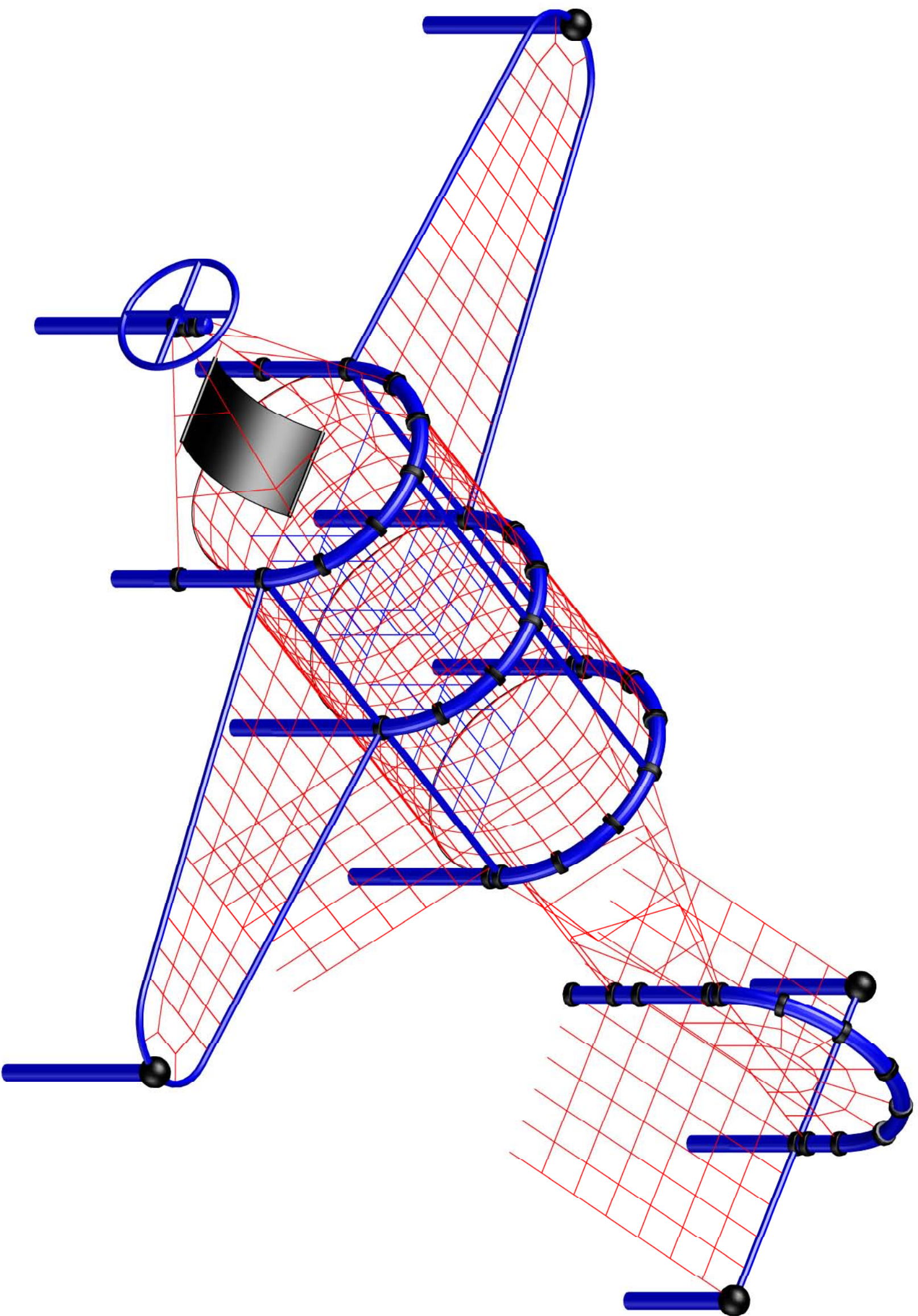
DIN A 3
29,7cm x 42cm

— = —



BerlinerSeilfabrik





SPECIAL

Kingsford-Smith

Nº SON.164.90

(m) 11,31 x 10,25 x 2,50
(°°) -----

EN 1176 (m²) -----
ASTM/CSA (m²) -----
Australian Standard (m²) 116,8

(m) 2,43
(°°) -----

EN 1176 (m) -----
ASTM/CSA (m) -----
Australian Standard (m) 49,30

Anno 22.10.2010

→ -----

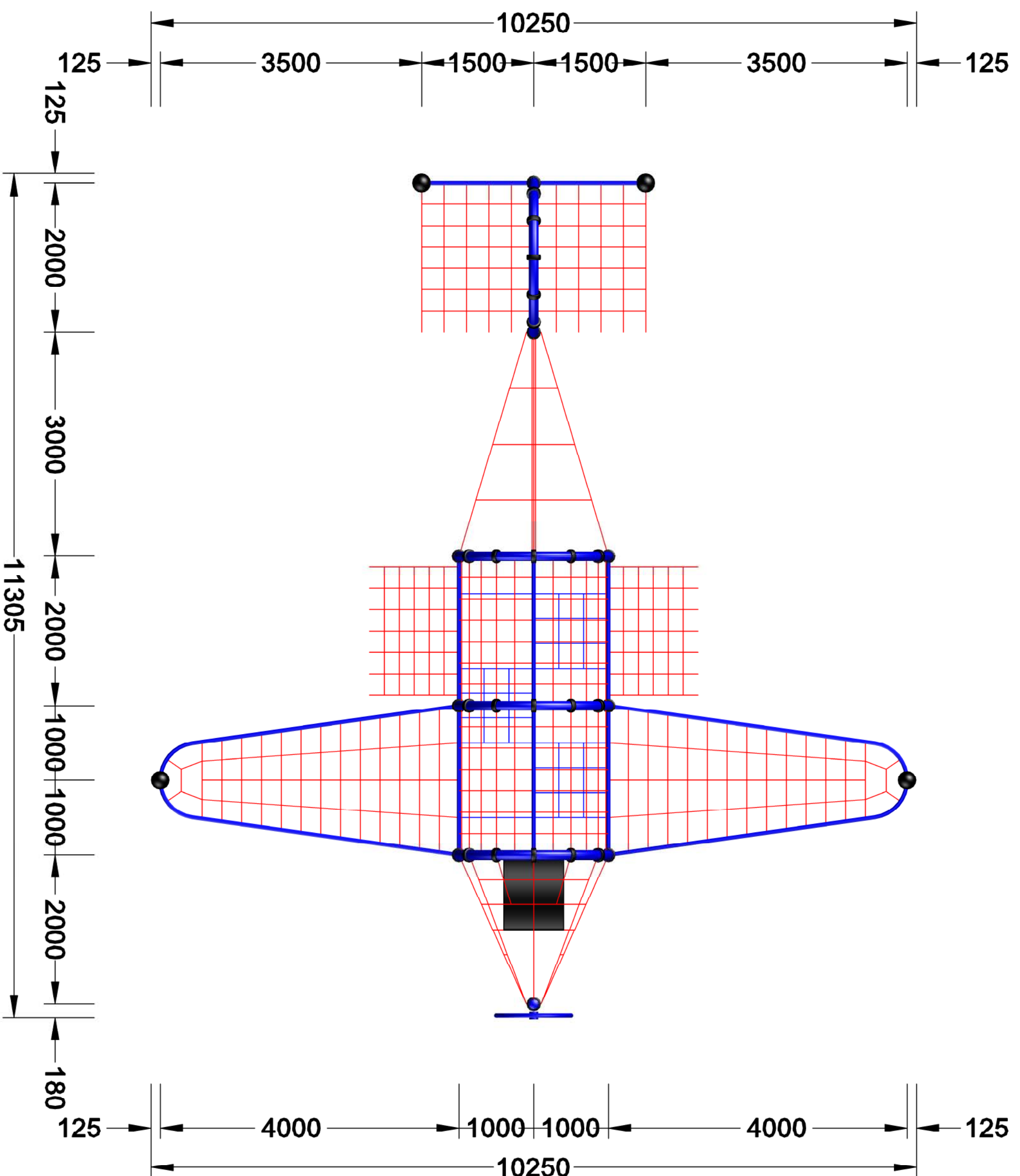
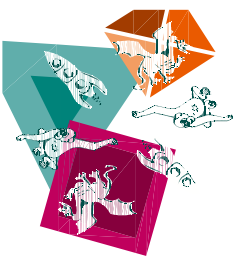
H. Stoppel

DIN A 3
29,7cm x 42cm

□ -----



BerlinerSeilfabrik



	SPECIAL Kingsford-Smith
	Nº SON.164.01
	(m) 11,31 x 10,25 x 2,50 (°) -----
	EN 1176 (m²) ----- ASTM/GSA (m²) ----- Australian Standard (m²) 116,8
	(m) 2,43 (°) -----
	EN 1176 (m) ----- ASTM/GSA (m) ----- Australian Standard (m) 49,30
	22.10.2010
	H. Stoppel
	DIN A 3 29,7cm x 42cm
	1 : 50

