

V. I. SUPPLY PLUS LTD

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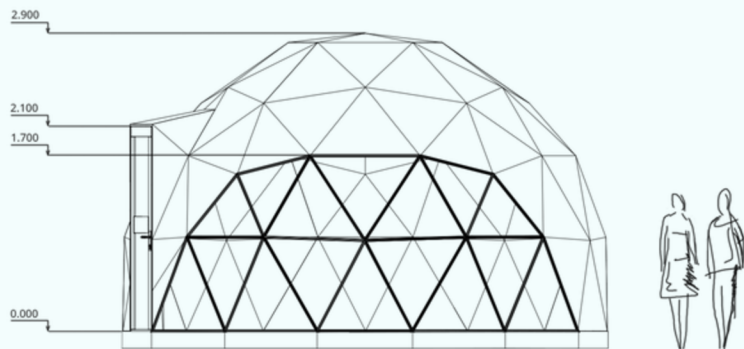
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50 Autumn Drive A1A 4Z6 St. John's
NLCanada

V.I.SUPPLY PLUS LTD specification





Private

S

M

L

XL

XXL

Floor Area: 18,4 m2

Size: 5 m

Center Height: 2,9 m

Weight: 220 kg

Specification

Frame - Steel pipe 25/1.5 mm, painted

Cover - PVC - 650 g/m2 origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V3

Nº bars - 165

Max Wind load - 120 km/h

Max Snow load - 160 kg/m2

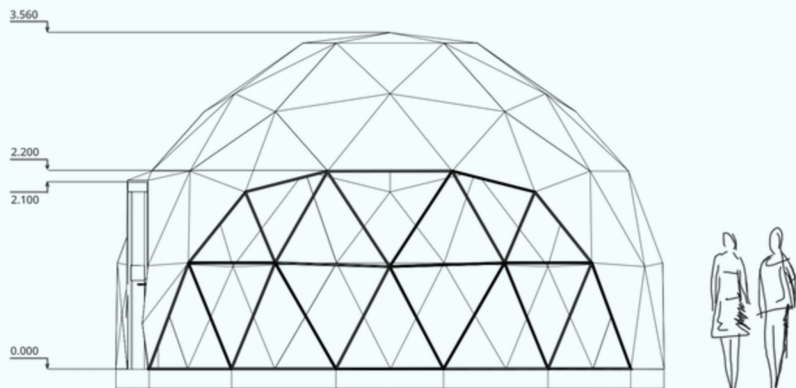
Production period

28-35 working days

from the moment of
deposit



V.I.SUPPLY PLUS LTD



Private

S

M

L

XL

XXL

Floor Area: 26,5 m²

Size: 6 m

Center Height: 3,56 m

Weight: 300 kg

Specification

Frame - Steel pipe 25/1.5 mm, painted

Cover - PVC - 650 g/m² origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V3

N° bars - 165

Max Wind load - 120 km/h

Max Snow load - 160 kg/m²

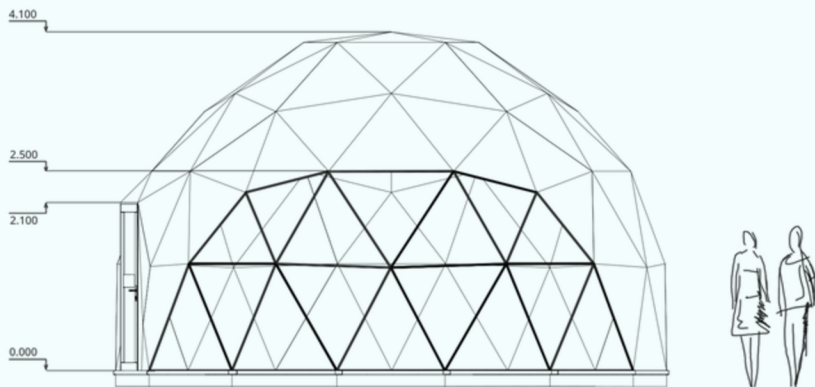
Production period

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deposit



V.I.SUPPLY PLUS LTD



Private

S

M

L

XL

XXL

Floor Area: 36 m²

Size: 7 m

Center Height: 4,10 m

Weight: 390 kg

Specification

Frame - Steel pipe 25/1.5 mm, painted

Cover - PVC - 650 g/m² origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V3

Nº bars - 165

Max Wind load - 120 km/h

Max Snow load - 160 kg/m²

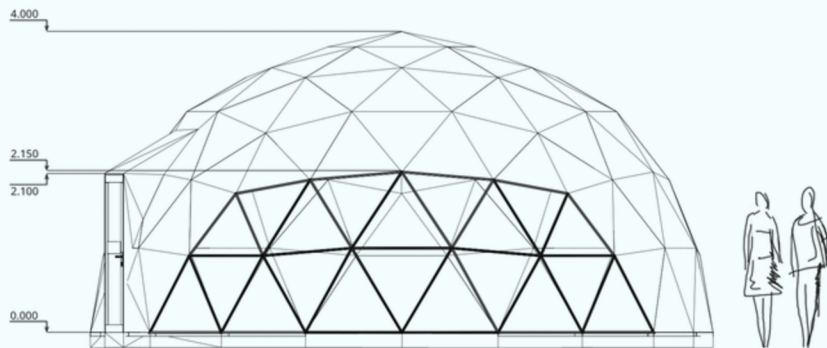
Production period

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deposit



V.I.SUPPLY PLUS LTD



Private

S

M

L

XL

XXL

Floor Area: 49.5 m²

Size: 8 m

Center Height: 4 m

Weight: 480 kg

Specification

Frame - Steel pipe 25/1.5 mm, painted

Cover - PVC - 650 g/m² origin Belgium and 0.5mm clear

PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V4

N° bars - 250

Max Wind load - 120 km/h

Max Snow load - 160 kg/m²

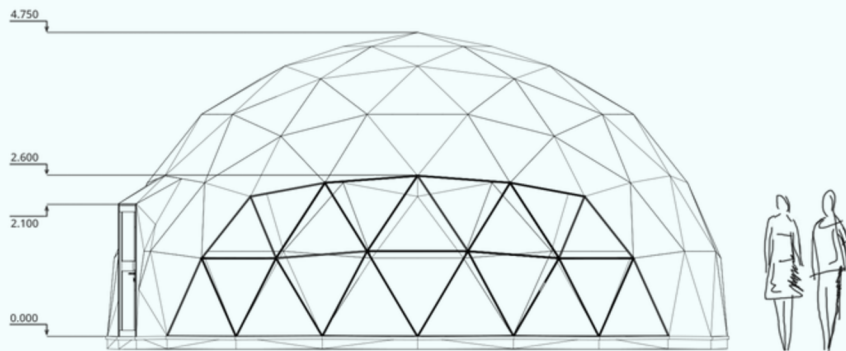
Production period

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deposit



V.I.SUPPLY PLUS LTD



Private

S M L XL

XXL

Floor Area: 70 m²

Size: 9.5 m

Center Height: 4.75 m

Weight: 540 kg

Specification

Frame - Steel pipe 32/1.5 mm, painted

Cover - PVC - 650 g/m² origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Engineering

Frequency - V4

N° bars - 250

Max Wind load - 120 km/h

Max Snow load - 160 kg/m²

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

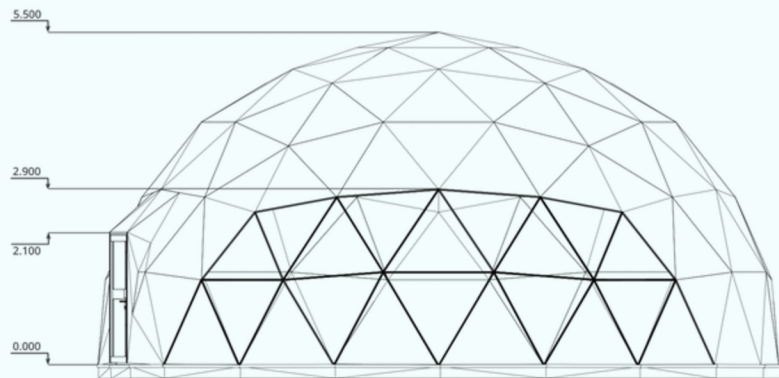
Production period

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deposit



V.I.SUPPLY PLUS LTD



Public

M

L

XL

Floor Area: 95 m²

Size: 11 m

Center Height: 5.5 m

Weight: 650 kg

Specification

Frame - Steel pipe 32/1.5 mm, painted

Cover - PVC - 650 g/m² origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V4

N° bars - 250

Max Wind load - 120 km/h

Max Snow load - 160 kg/m²

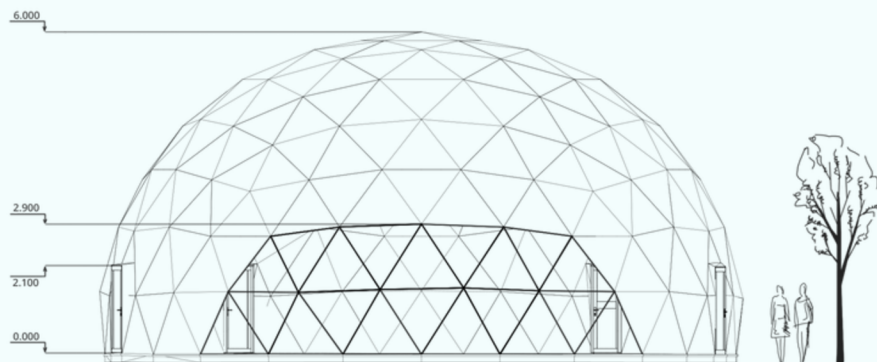
Production period

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deposit



V.I.SUPPLY PLUS LTD



Public

M

L

XL

Floor Area: 122 m2

Size: 12.5 m

Center Height: 6.9 m

Weight: 960 kg

Specification

Frame - Steel pipe 32/2 mm, painted

Cover - PVC - 650 g/m2 origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V5

Nº bars - 425

Max Wind load - 120 km/h

Max Snow load - 160 kg/m2

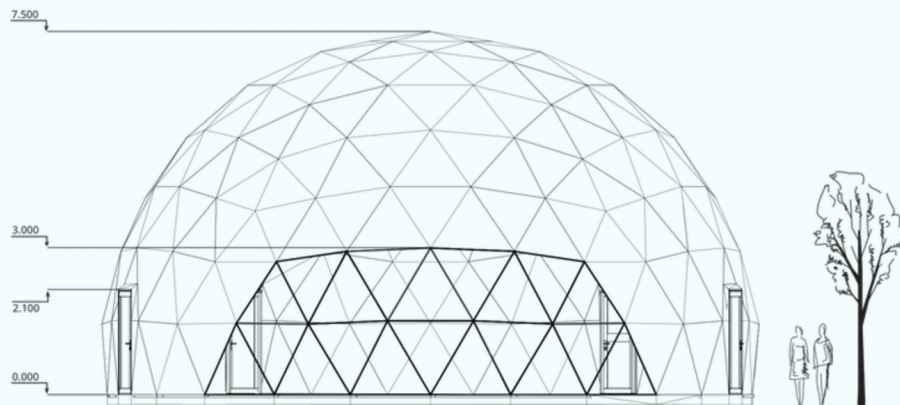
Production period

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deposit



V.I.SUPPLY PLUS LTD



Public

M

L

XL

Floor Area: 182 m2

Size: 15 m

Center Height: 7.5 m

Weight: 1480 kg

Specification

Frame - Steel pipe 32/2.5 mm, painted

Cover - PVC - 650 g/m2 origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V6

Nº bars - 555

Max Wind load - 120 km/h

Max Snow load - 160 kg/m2

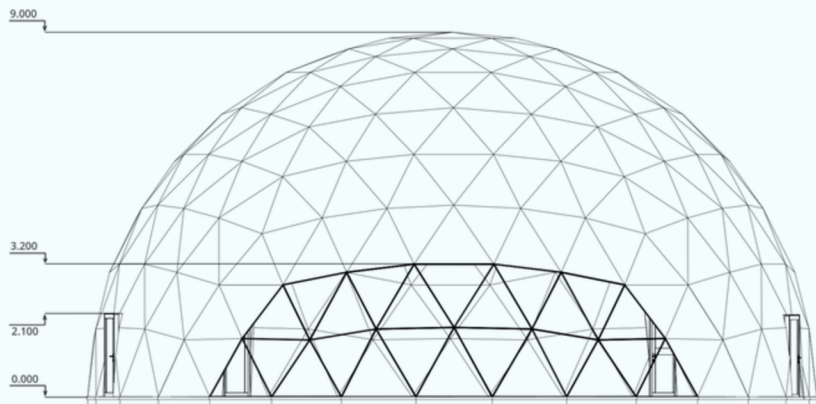
Production period

28-35 working days

from the moment of
deposit



V.I.SUPPLY PLUS LTD



Event

M

L

XL

Floor Area: 260 m²

Size: 18 m

Center Height: 9 m

Weight: 3400 kg

Specification

Frame - Steel pipe 38/2.5mm, painted

Cover - PVC - 650 g/m² origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V6

N° bars - 555

Max Wind load - 100 km/h

Max Snow load - 130 kg/m²

Production period

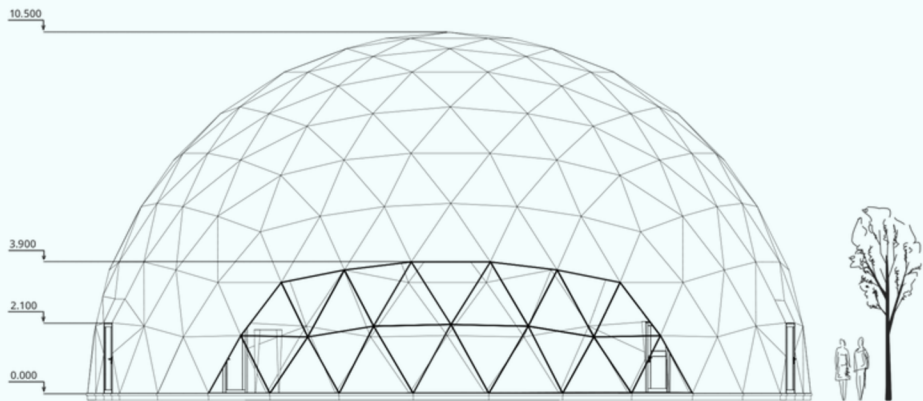
45 working days from

the moment of

deposit



V.I.SUPPLY PLUS LTD



Event

M

L

XL

Floor Area: 365 m²

Size: 21 m

Center Height: 10.5 m

Weight: 4100 kg

Specification

Frame - Steel pipe 38/3 mm, painted

Cover - PVC - 650 g/m² origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V6

N° bars - 555

Max Wind load - 120 km/h

Max Snow load - 160 kg/m²

Production period

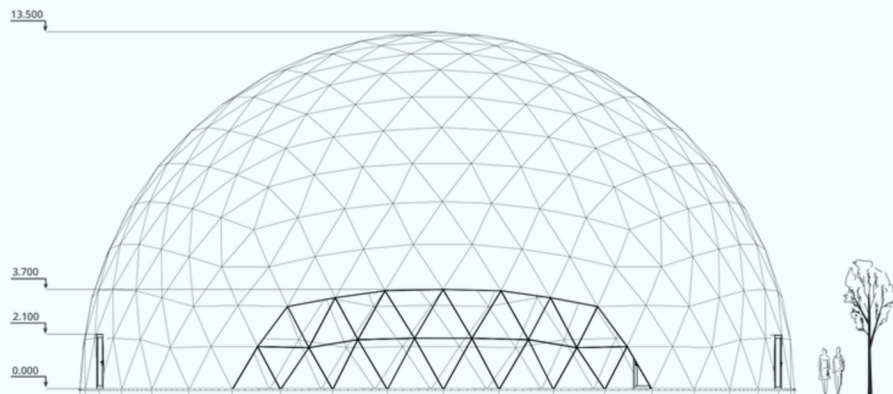
45 working days from

the moment of

deposit



V.I.SUPPLY PLUS LTD



Event

M

L

XL

Floor Area: 589 m²

Size: 27 m

Center Height: 13,5 m

Weight: 2860 kg

Specification

Frame - Steel pipe 48/3 mm, painted

Cover - PVC - 650 g/m² origin Belgium and 0.5mm clear
PVC Japan

Fastening - Strength category 10.2

Included in the set

Architectural fabric covering with a bay window

Steel frame with fittings

Door frame and connecting kit

Accessories for any surfaces fixing

Engineering

Frequency - V6

N° bars - 555

Max Wind load - 120 km/h

Max Snow load - 160 kg/m²

Production period

45 working days from

the moment of

deposit



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