

MEASUREMENTS & SPECIFICATIONS FOR 5STARLOGS PRODUCTS

21L BIRCH FIREWOOD

Kiln Dried Moisture up to 18% Packs on pallet 64 Bag dimensions 50 x 30 x 14cm Packs on Double Pallet 128 Weight 8kg Pallets in container 42 Length 30cm Double Pallet in container 21 Packs in full container 2688

40L BIRCH FIREWOOD

Kiln Dried Moisture up to 18% 72 Packs on pallet Bag dimensions 60 x 30 x 22cm Packs on Double Pallet 72 Weight 16kg Pallets in container 21 30cm Double Pallet in container Length 21 Packs in full container 1512

40L ALDER FIREWOOD

Kiln Dried Moisture up to 18% Packs on pallet 72 Bag dimensions 60 x 30 x 22cm Packs on Double Pallet 72 Weight 14kg Pallets in container 21 30cm Double Pallet in container 21 Length Packs in full container 1512

ALDER KINDLING

Volume, 1 pack 81 Packs on pallet 360 Packs on Double Pallet 360 Kiln Dried Moisture around 6% 28 x 20 x 14cm 21 Dimensions of pack: Pallets in container Weight 1.25kg Double Pallet in container 21 Dimensions of case 40 x 40 x 60cm Packs in full container 2688 Packs in case: 12 Cases on pallet 30

LIGHTING BARS/ MATCHES

Burning time of 1 bar 6 min.

SKU dimensions 30 x 67 x 120mm

Bars in 1 SKU 20

SU dimensions 324 x 140 x 120cm

SU on pallet 152 SU pallet layer 19 Layers 8

Important notice: Due to the 100% natural origin of our products, measurements may vary. Where indicated, burning time is approximate and indicative. Packaging capacities are indicated to fit US pallet size and 40HC container. All firewood is produced according to US standards and Norwegian Quality Standard (NS4414).



MEASUREMENTS & SPECIFICATIONS FOR 5STARLOGS PRODUCTS

STARLOG	CMALL CIZED			
SIARLOG	SMALL SIZED			
	Diameter Height Weight Burning time*	18-23 cm 15cm 3kg 1h 15m	Pallet capacity Double Pallet capacity Pallets in container Double Pallet in container Full container capacity	175 350 42 21 7350
STARLOG	MEDIUM SIZED			
	Diameter Height Weight Burning time*	24-27cm 20cm 5kg 1h 45m	Pallet capacity Double Pallet capacity Pallets in container Double Pallet in container Full container capacity	175 350 42 21 7350
STARLOG	LARGE SIZED			
	Diameter Height Weight Burning time*	28-34cm 20cm 7 kg 2h	Pallet capacity Double Pallet capacity Pallets in container Double Pallet in container Full container capacity	60 120 42 21 2520
A-LOG				
	Diameter Length Weight Burning time*	14-17cm 40 cm 3.5kg 1h 30m	Pallet capacity Double Pallet capacity Pallets in container Double Pallet in container Full container capacity	220 220 21 21 4620
NORDIC L	.OG			
	Diameter Length Weight Burning time*	14-17cm 40cm 3.5kg 1h	Pallet capacity Double Pallet capacity Pallets in container Double Pallet in container Full container capacity	220 220 21 21 4620
CANDLE L	.OG			
\bigcirc	Diameter Length Weight Burning time*	12-15cm 17cm 2kg 45min	Pallet capacity Double Pallet capacity Pallets in container Double Pallet in container Full container capacity	440 440 21 21 9240

Important notice: Due to the 100% natural origin of our products, measurements may vary. Where indicated, burning time is approximate and indicative. Packaging capacities are indicated to fit US pallet size and 40HC container. All firewood is produced according to US standards and Norwegian Quality Standard (NS4414).



MEASUREMENTS & SPECIFICATIONS FOR 5STARLOGS PRODUCTS

VERTICAL PLANTER

Diameter 13-16cm
Length 17.5cm
Weight 1.5kg
Diameter of hole 8.5cm
Depth of hole 8cm

HORIZONTAL PLANTER

Diameter13-16 cmLength17.5cmWeight1,7kgDiameter of hole8.5mmDepth of hole10.5cm

CANDLE STAND HORIZONTAL

Diameter 90-110cm
Length Various
Weight Various
Diameter of hole 58mm
Depth of hole Various

CANDLE STAND VERTICAL

Diameter 90-110cm
Length Various
Weight Various
Diameter of hole 58mm
Depth of hole 24mm

WHOLE LOG DECOR BUNDLE

Diameter of single log: 6-12 cm Length of single log: 40cm Weight of bundle: 16kg

CHRISTMAS TREE STAND

Stand size Various

Important notice: Due to the 100% natural origin of our products, measurements may vary. Where indicated, burning time is approximate and indicative. Packaging capacities are indicated to fit US pallet size and 40HC container. All firewood is produced according to US standards and Norwegian Quality Standard (NS4414).