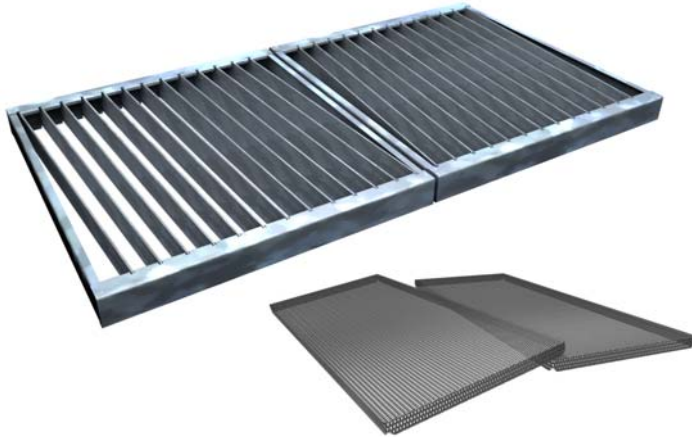


Plasma Cutting Work Grid

Plasma Cutting Work Grid for downdraft table



Description

Specially constructed work grid, which is compulsory for plasma cutting applications (max. 50 A output power). The Plasma Cutting Work Grid consists of two frames with 13 bars each and two additional spark arresters to be mounted over the existing ones in the downdraft table. The additional spark arresters protect the existing spark arresters against melting steel from the plasma cutting process. The bars can be replaced individually.

Applications

The Plasma Cutting Work Grid intended to be used for the following applications:

- plasma cutting (output power max. 50 A)
- MIG-MAG/GMAW welding
- TIG welding
- FCAW welding
- stick/MMAW welding
- grinding



Do **not** use the Plasma Cutting Work Grid for the following applications or in the following circumstances:

- plasma cutting; output power > 50 A



Specifications

Physical dimensions and properties

Material:	
- frames	- zinc plated steel
- bars	- untreated steel
- spark arresters	- perforated steel
Colour	natural
Weight (net)	48 kg (105.8 in.)

Product combinations

DNF	downdraft table to be connected to external extraction and filtration facility
DFD	downdraft table with disposable filter
DFS	downdraft table with manual self-cleaning filter
DFS/A	downdraft table with automatic self-cleaning filter

Scope of supply

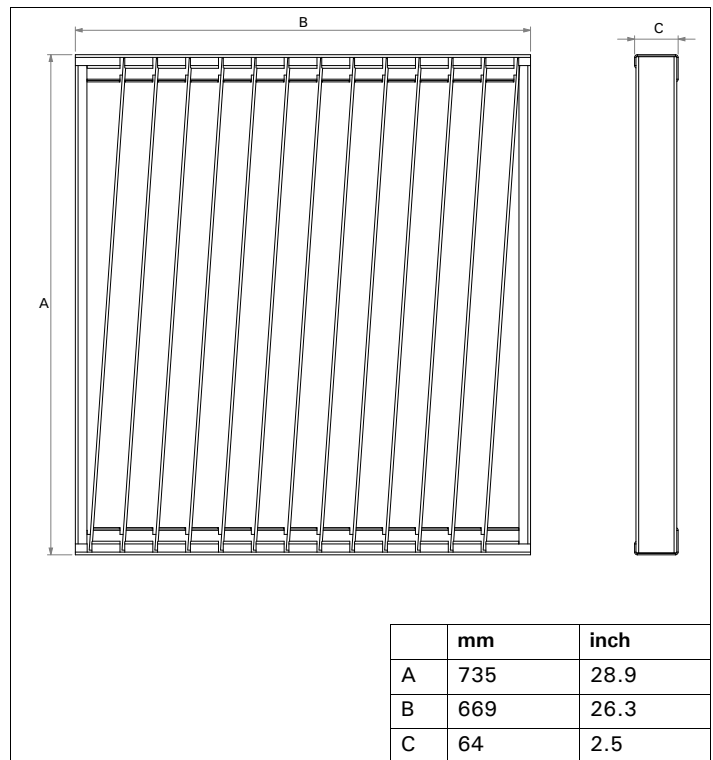
Frame (2) - Bar (2x13 in plastic bag) - Spark arresters (2)

Order information

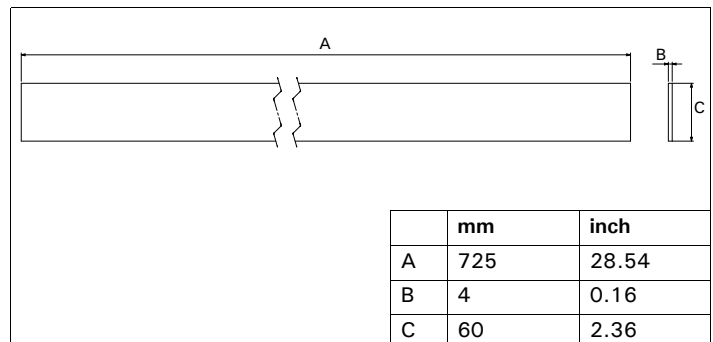
Article number	0040400020
Number/package	1 (two-piece)
Shipping data	
Gross weight	50 kg (110.2 lbs)
Packing dimensions	835 x 715 x 200 mm (32.9 x 28.2 x 7.9 in.)
Harmonized Tariff Code	84213920
Country of origin	Sweden
Approvals/certificates	



Dimensions



Plasma Cutting Work Grid (top and side view)



Bar

Product type : Plasma Cutting Work Grid
Art. no. : 0040400020
Product category : options and accessories
Version : 100408/0

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