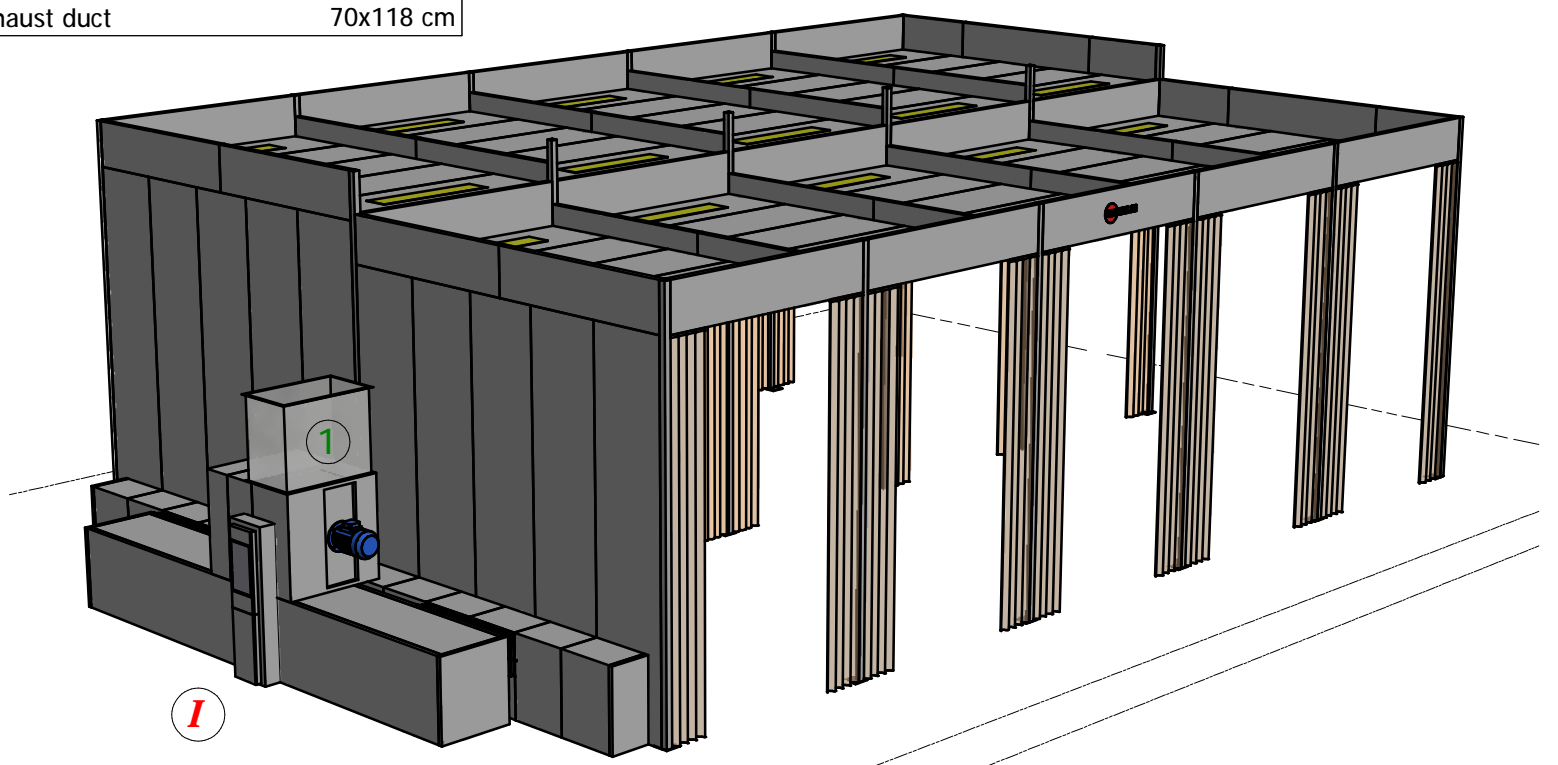


KEY DUCTS		
1	Air exhaust duct	70x118 cm



DIMENSIONS IN CENTIMETRES

		Voltage	Electric input	Power installed
I	CONTROL PANEL Preparation area	220V/60Hz 3PH+PE TN or TT System	53,1 A	19,5 kVA

The installation has been designed based on precise customer's requests, and it is his exclusive responsibility to have a local professional engineer check, at his expense, that the installation complies with local codes in force and to get all necessary permits from the competent authorities. Exclusively at the customer's care and expense are: having a local professional engineer make the calculations pertaining to and deriving from the foundation works; the supply and installation of any profiles to fit into the foundations, hook-ups to the existing structure for supporting and/or fixing materials supplied by USI ITALIA, and getting all necessary permits from the competent authorities. The construction details of our products in the layout are only for indication and are not binding for the manufacturer. USI ITALIA, during designing and production of the equipment, may vary them at its own discretion and without prior notice however maintaining unchanged the operational performances of the products.

03	POSIZIONE PLAFONIERE	24/07/2018	AM
02	ALTEZZE DIVERSE	19/07/2018	AM
1	REVISIONE	09/07/2018	SA

USI ITALIA

Disegnato da: SA Approvato da: PB OGGETTO: SEMI-DOWNDRAFT PREPARATION AREA - 2 WORK BAYS

Data: 30/05/2018 Data: 24/07/2018 DIS.N°: 974220001 Tavola: 1 Scala: 1 : 100

Rif. PRIORITY CAR N.Ord. 07783