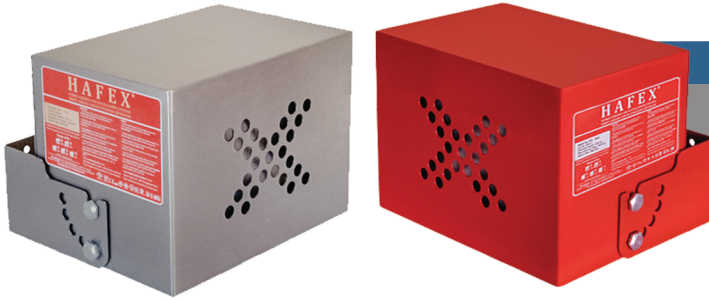


HFX-1100S

DATA SHEET



HFX-1100S

MODEL NAME :	HFX-1100S
GROSS WEIGHT :	10300 gr $\pm$ 3
CHEMICAL WEIGHT :	1100 gr. STRONTIUM NITRATE
COOLING SECTION WEIGHT :	2200 gr. $\pm$ 5 (PRP:%99 Al ₂ O ₃ , 16mm Ø Melting Point 2050°C)
HIGH TEMPERATURE INSULATION FELT :	12 pcs. 3mm(d),(1800°C)
DIMENSIONS :	210 x 287 x 200 (in mm.)
MARKING METHOD :	Screen Printing(Serigraph)
CASING MATERIAL :	STAINLESS STEEL/PAINTED STEEL

APPROVALS



ISO 15779

CE 2806

TS EN 15276

BS EN 15276 (BSI KITEMARK)



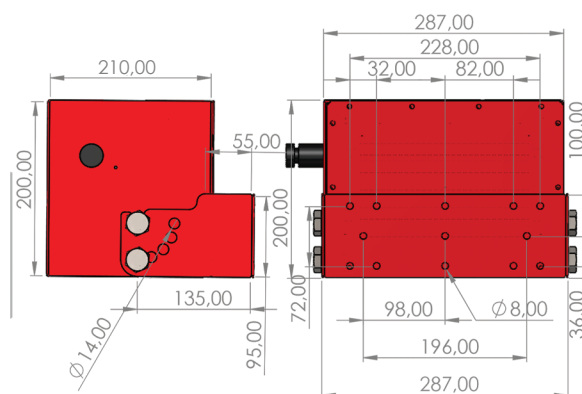
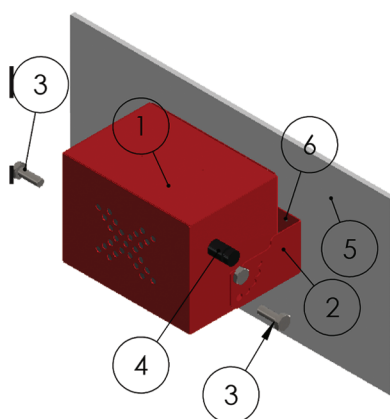
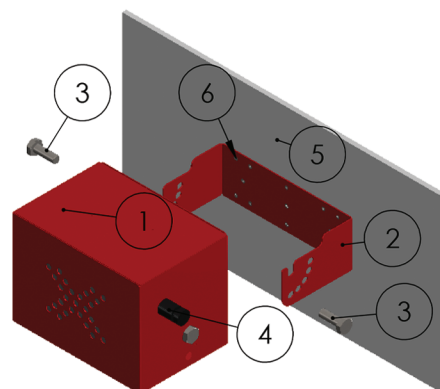
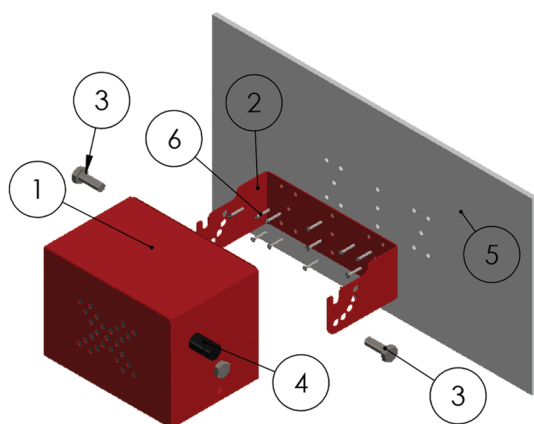
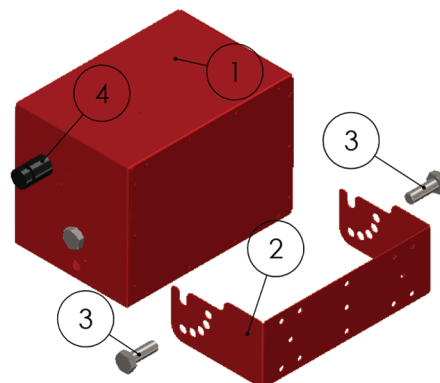
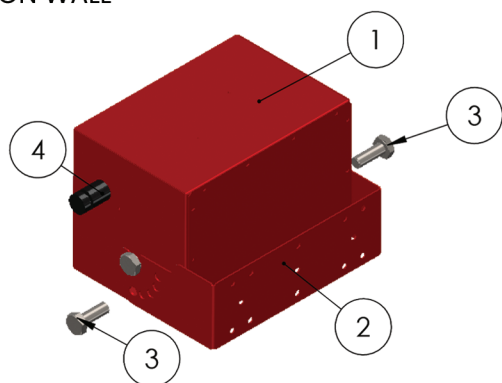
DISCHARGE CHARACTERISTICS OF HAFEX CONDENSED AEROSOL GENERATORS

MODEL NAME	75°C DISTANCE (m)	200°C DISTANCE (m)	400°C DISTANCE (m)	DISCHARGE TIME (sec)
HFX - 1100S	1.20	0.30	-	13 - 16

WALL INSTALLATION

HFX-1100S WALL INSTALLATION

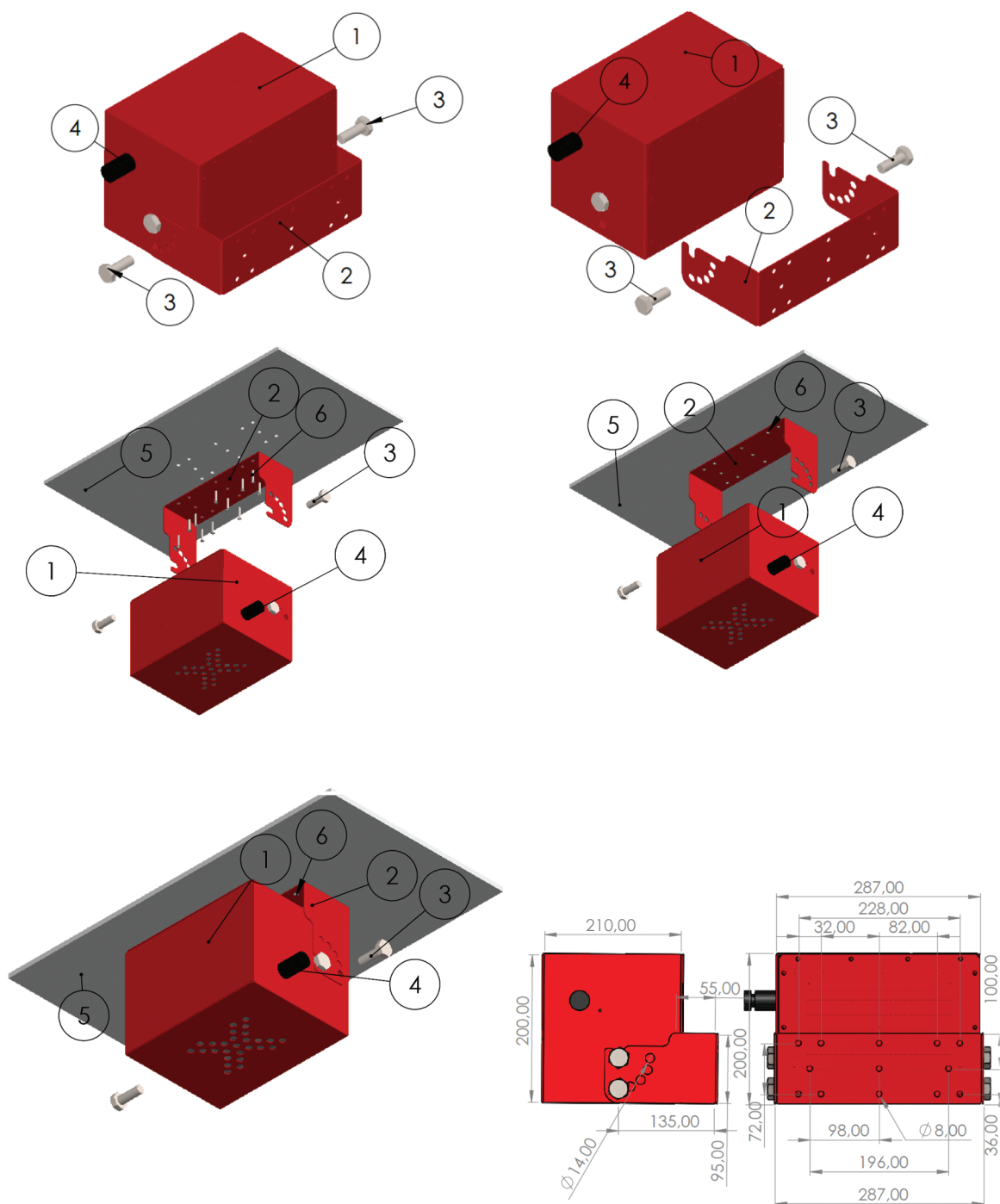
1. AEROSOL BODY
2. HANGING APPARATUS
3. IGNITER/ACTIVATOR
4. SCREW
5. BOLT
6. INSTALLATION WALL



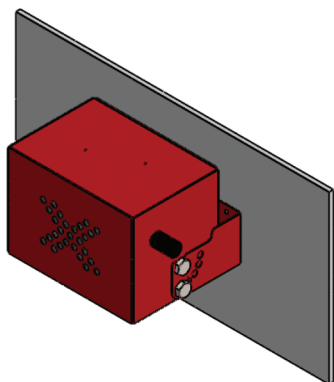
CEILING INSTALLATION

HFX-1100S CEILING INSTALLATION

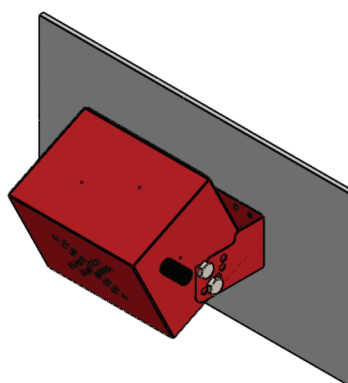
1. AEROSOL BODY
2. HANGING APPARATUS
3. IGNITER/ACTIVATOR
4. SCREW
5. BOLT
6. INSTALLATION WALL



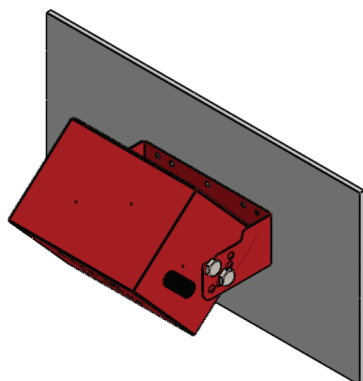
ANGLE OPTIONS



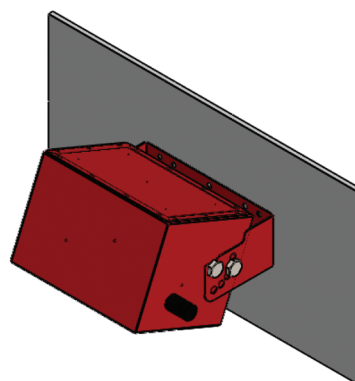
step 1: angle 0°



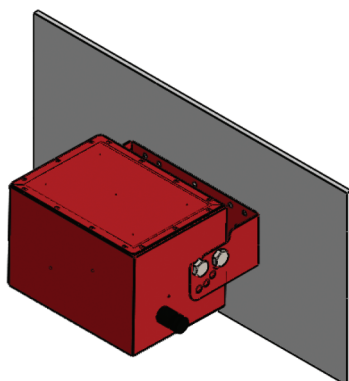
step 2: angle 22,5°



step 3: angle 45°



step 4: angle 67,5°



step 5: angle 90°

WARNING: IF THE ANGLE OF THE DISCHARGE PATH IS REQUIRED TO BE CHANGED, REMOVE THE SCREWS THEN TURN THE AEROSOL BODY TO THE CORRECT ANGLE AND TIGHTEN THE SCREWS WHICH WERE REMOVED.



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FOREIGN TRADE
LIMITED COMPANY

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