

Specification/Data sheet

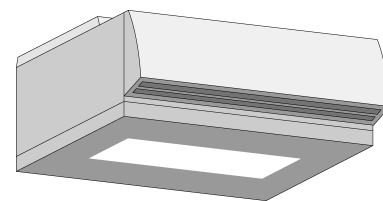
UltraVent XS 6 2/3 E



Item number: 60.7X.XX

Variants

- 60.74.159: UltraVent XS 6 2/3 E
- 60.73.945: Combi-Duo adapter kit UltraVent XS 6 2/3 E
- 60.74.254: UltraVent XS 6 2/3 E + Combi-Duo adapter kit UltraVent XS 6 2/3 E



Description

- The condensation technology in UltraVent absorbs and dissipates steam in the form of condensate. There is no need for complicated and expensive installations to remove exhaust air. Installation is simple and it can be retrofitted at any time. There is no need for a connection to the outside.

Technical Information

- Ratings: 125V 1 NAC 60 HZ
- Connected load: 215 W
- Extraction power: 9,900 - 20,000 ft³/h
- Operating noise level: 70 dBA
- Width: 25 7/8" (657 mm)
- Height: 9 1/2" (240mm)
- Depth: 22 3/4" (580 mm)
- Weight: 66 lbs (30kg)
- Certifications: VDE, NSF, UL

Equipment

- High extraction power
- Proximity door contact switch
- Automatic increase of extraction power when cooking chamber door is opened
- Waste water discharge through the unit, no additional discharge required

Material

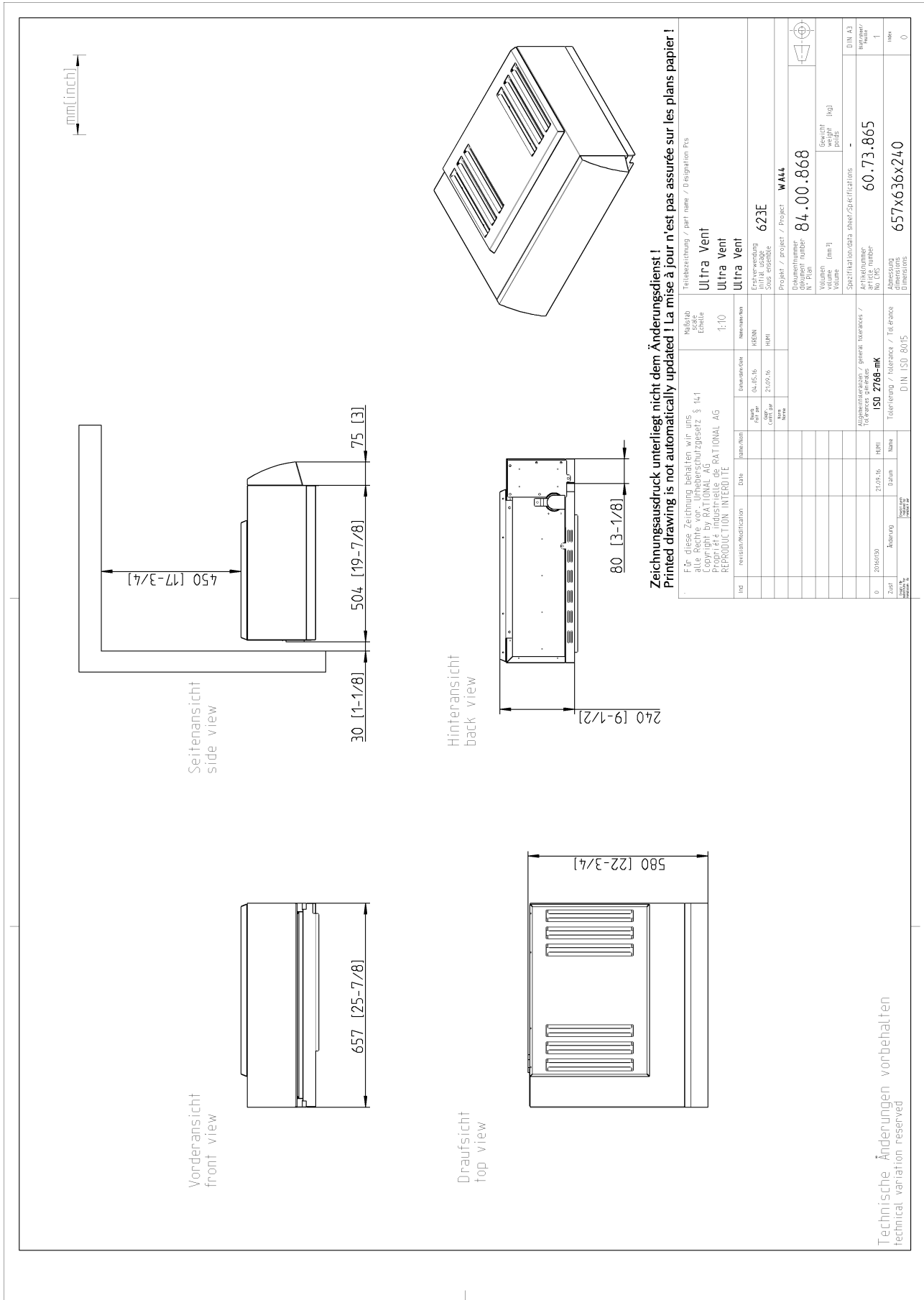
- Stainless steel grids

Note

- The local standards and regulations for ventilation systems must be adhered to.
- The UltraVent XS condensation hood can be used for right and left hand door units. Supplied with installation options for both variants.

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UltraVent XS 6 2/3 E



Teilbezeichnung / part name / Désignation Pcs		Ultra Vent	
Maßstab / Scale		1:10	
Projekt / project / Project		623E	
Erzeugerleistung / document number / Sous-ensemble		623E	
Projekt / project / Project		WALK	
Dokumentnummer / document number / Numéro de pièce		84.00.868	
Volumen / Volume (l/m ³)		-	
Gewicht / Weight (kg)		-	
Spezifikation/0018 sheet/Specifications		-	
DIN A3		-	
Blattzahl / Seite		1	
Blattnummer / article number / No. DTS		60.73.865	
Abmessung / Dimensions		657x636x240	
DIN ISO 8015		-	

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