STURDI-BILT'S Good Sectorize UNSF VENTILATION 132 PURITAN AVE O DETROIT. MICHIGAN 48230 + 1600-821-2895 COMPLETE KITCHEN VENTILATION SYSTEMS CANOPIES, UPDRAFTS, DUCTWORK, EXHAUST AND MAKE UP AIR FANS Thrift Air "TM966" Make Up Air Ganopy With Exhaust Plenum With Schaust Plenum With 3" NFPAA Air Space Job Name: 												
Y PH							Fabrication canno	PO Number	sheet is signed Date			
Exit Duct Size: "x '												
DIMENSIONAL DATA												
W	CW	В	TB	TF	F	Μ	D	OA				
39"	36"	161⁄2"	20"	14"	16"	12"			OA		_ TF ─ M ─∤	
45"	42"	16½"	26"	14"	16"	12"						
51"	48"	161⁄2"	20"	26"	16"	24"			B			
57"	54"	161⁄2"	26"	26"	16"	24"				F	ľ	
63"	60"	16½"	26"	26"	16"	24"						
Specifications Image: Starting Canopy Starting Canopy for air conditioned kitchens and kitchens with low ceilings constructed of 20 Gauge Stainless Steel #3 polish on all exposed surfaces. Balance 18 Gauge Aluminized Steel. All Externally Welded Seams, Code #96 Construction. Insulated Make Up Air Plenum with full length diffusers. Includes a full compliment of 20" wide U.L. Listed Aluminum Baffle Filters, Pitched Rear Grease Gutter, Grease Drain and removable Grease Cup. Front and Rear Hanger Brackets. NSF Listed, Built to NFPA #96 and International Mechanical Code Type 1 Hood Standards. Exhaust Plenum: Externally welded NFPA#96 16 Gauge Aluminized Steel Plenm with two welded canopy connections which allows one exhaust duct to serve hood. Air Space: NFPA 3" Air Space on (back) (left) (right) for use on fire rated drywall on steel stud walls Image: NFPA 3" Air Space on (back) (left) (right) for use on fire rated drywall on steel stud walls Image: NFPA 3" Air Space on (back) (left) (right) for use on fire rated drywall on steel stud walls Image: NFPA 3" Air Space on (back) (left) (right) for use on fire rated drywall on steel stud walls Image: NFPA 3" Air Space on (back) (left) (right) for use on fire rated drywall on steel stud walls Image: NFPA 3" Air Space on (back) (left) (right) for use on fire rated drywall on steel stud walls Image: NFPA 3" Air Space on (back) (left) (right) for use on fire rated drywall on steel stud walls Image: NFPA 3" Air Space on (back) (left) (right) for use on fire rated drywall on steel stud walls Image: NFPA 3" Air Space on (back) (left) (right) for use on fire rated drywall on steel												