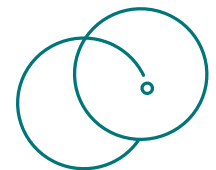




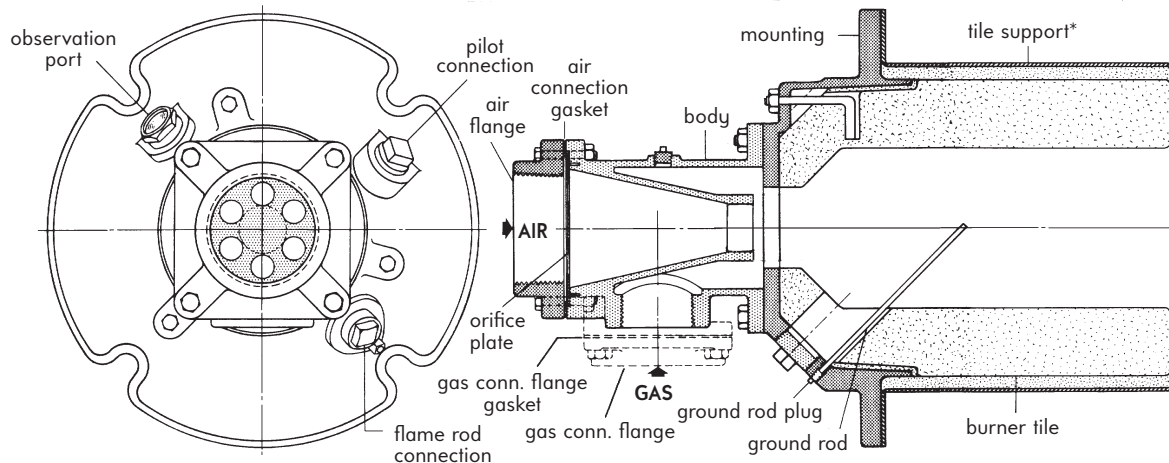
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PROCESS
TECHNOLOGIES

ENERGY | COMBUSTION

North American Flame-Jet Gas Burners



Parts List 4545-3

Part Name	4545-6 4545-6-LC	4545-7 4545-7-LC	4545-8-A 4545-8-ALC	4545-8-B 4545-8-BLC	4545-9 4545-9-LC
Air Connection Gasket	4-2969-1	4-2969-1	4-3031-1	4-3031-1	4-3026-1
Air Flange	4-1695-4	4-1695-5	4-1695-6	4-1695-6	8765-9-FW†
Body	4-2963-2	4-2977-1	4-3043-1	4-3030-1	4-3024-1
Burner Tile (standard)	4-8362-1	4-8364-1	4-8366-1	4-8366-1	4-8368-1
Burner Tile (2" cast)	4-8361-1	4-8363-1	4-8365-1	4-8365-1	4-8367-1
Gas Connection Flange	-	-	R590-5160	R590-5160	R590-5170
Gas Connection Flange Gasket	-	-	OA3-2302-1F4	OA3-2302-1F4	OA3-2302-2F4
Ground Rod	4-2965-3	4-2965-3	4-2965-3†	4-2965-3†	-
Ground Rod Plug	4-2966-2	4-3006-2	4-3041-2	4-3041-2	-
Mounting	4-2962-1	4-2975-1	4-3029-2	4-3029-2	4-3020-3
Observation Port	8790-0	8790-0	8790-0	8790-0	8790-0
Orifice Plate	4-2968-2	4-2976-1	4-3064-1	4-3032-1	4-3025-1
Tile Support (LC)*	4-3065-1	4-3066-1	4-3042-1	4-3042-1	4-3033-1
Tile Support (L4)*	4-3065-2	4-3066-2	4-3042-2	4-3042-2	4-3033-2
Tile Support (L9)*	4-3065-3	4-3066-3	4-3042-3	4-3042-3	4-3033-3
Replacements - Mounting, Tile, Jacket, Sub-assemblies					
Mounting and Tile	-	4-40282-1	4-30216-1	4-30216-1	4-28668-1
Mounting, Tile & LC Jacket	4-42140-1	4-40282-2	4-30216-2	4-30216-2	4-28668-2
Mounting, Tile & L4 Jacket	4-42140-2	4-40282-3	4-30216-3	4-30216-3	4-28668-3
Mounting, Tile & L9 Jacket	4-42140-3	4-40282-4	4-30216-4	4-30216-4	4-28668-4

* Tile support furnished only with 4545- -L. Specify LC for steel, L4 for 304 SST, or L9 for 309 SST.

† 4 required

‡ SW type flange

Order Must Specify: 1) Burner Designation
2) Part Name
3) Part Number

WARNING: Situations dangerous to personnel and property may exist with the operation and maintenance of any combustion equipment. The presence of fuels, oxidants, hot and cold combustion products, hot surfaces, electrical power in control and ignition circuits, etc., are inherent with any combustion application. Components in combustion systems may exceed 160°F (71°C) surface temperatures and present hot surface contact hazard. Fives North American Combustion, Inc. suggests the use of combustion systems that are in compliance with all Safety Codes, Standards, Regulations and Directives; and care in operation.

CONTACT

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