



Note: HL (Hinged-Left) model shown above.

PARTS for 4422 Hinged Version (HR & HL) Burners

part name	4422-2	4422-3	4422-4	4422-5	4422-6	4422-6-B	4422-7-A	4422-7-B	4422-8-A	
Hinged-Left Burner Only (ass'y)	4422HL-2-BO	4422HL-3-BO	4422HL-4-BO	4422HL-5-BO	4422HL-6-BO	4422HL-6-BBO	4422HL-7-ABO	4422HL-7-BBO	4422HL-8-ABO	
Hinged-Left Body	← OC3-2754-3 →		← OC3-2754-4 →		← OC3-2766-1 →		← OC3-2766-2 →		← OC3-2766-2 →	
Hinged-Right Burner Only (ass'y)	4422HR-2-BO	4422HR-3-BO	4422HR-4-BO	4422HR-5-BO	4422HR-6-BO	4422HR-6-BBO	4422HR-7-ABO	4422HR-7-BBO	4422HR-8-ABO	
Hinged-Right Body	← OC3-2741-3 →			← OC3-2741-4 →		← OC3-2767-1 →		← OC3-2767-2 →		
Gas Connection Ass'y.	4-8620-1	4-8620-1	4-8620-2	4-8620-3	4-8620-3	4-8620-3	4-8620-4	4-8620-4	4-8620-5	
Gas Connection	3-2465-4	3-2465-4	3-2465-5	3-2465-6	3-2465-6	3-2465-6	3-3268-2	3-3268-2	4-6126-1	
Gas Tube	3-2468-2	3-2468-2	3-2468-2	3-2468-2	3-2468-2	3-2468-2	†	†	†	
Gas Tube Ext.	—	—	—	—	—	—	—	—	4-6121-1	
Backplate	4-2459-2	4-2459-2	4-2459-2	4-2459-2	4-2459-2	4-2459-2	3-3269-2	3-3269-2	3-3269-2	
Backplate Gasket	3-2607-1	3-2607-1	3-2607-1	3-2607-1	3-2607-1	3-2607-1	3-3272-1	3-3272-1	3-3272-1	
Studs, Gas Conn. (4)	3-2584-1	3-2584-1	3-2584-1	3-2584-1	3-2584-1	3-2584-1	3-3325-1	3-3325-1	3-3325-1	
Stud Hex Nuts (4)	R510-2219	R510-2219	R510-2219	R510-2219	R510-2219	R510-2219	R510-2259	R510-2259	R510-2259	
Gas Conn. Gasket	3-2473-1	3-2473-1	3-2473-1	3-2473-1	3-2473-1	3-2473-1	3-3272-1	3-3272-1	3-3272-1	
Air Tubes (8)	3-3643-1†	3-3643-2‡	3-3640-2	3-3639-2	3-3554-2	3-5042-1	3-3273-3	3-3273-4	4-3684-2	
Main Air Flange	3-2544-2	3-2544-1	4-1695-2	4-1695-3	4-1695-9	4-1695-9	4-1695-5	4-1695-5	8765-8x7-D	
Main Air Flange Gasket	4-5371-2	4-5371-2	4-5371-2	4-5371-2	4-5371-2	4-5371-2	4-5371-3	4-5371-3	4-5371-3	
Hex Head Cap Screws (4)	← R066-2670 →			← R066-2950 →		← R066-2950 →		← R066-2950 →		
Hex Nuts (4)	← R510-2219 →			← R510-2259 →		← R510-2259 →		← R510-2259 →		
Hinged Mtg. Plate (hard wall)	← OC3-2742-1 →			← OC3-2765-1 →		← OC3-2765-1 →		← OC3-2765-1 →		
Burner Tile (9")	4-2121-2	4-2121-2	4-2121-2	4-2121-2	4-2121-2	4-2121-2	4-2142-2	4-2142-2	4-2142-2	
Square Head Set Screw	← R776-6560 →					← R776-6560 →				
Hinged Mounting & Tile Assemblies										
Standard	for Hinged Burner Complete w/9" Tile									
Mounting & Tile Assy.*	← 3-6668-12 →			← 3-6668-13 →			← 3-6668-13 →			
LC Series	for Hinged Burner Complete w/9" Tile and Steel Jacket									
Mounting & Tile Assy.*	← 3-6668-14 →			← 3-6668-15 →			← 3-6668-15 →			
Tile & Jacket Assembly ^Δ	4-21583-1	4-21583-1	4-21583-1	4-21583-1	4-21583-1	4-21583-1	4-21583-2	4-21583-2	4-21583-2	
Jacket (Steel)	4-5377-3	4-5377-3	4-5377-3	4-5377-3	4-5377-3	4-5377-3	4-5378-3	4-5378-3	4-5378-3	
L4 Series	for Hinged Burner Complete w/9" Tile and 304 SST Jacket									
Mounting & Tile Assy.*	← 3-6668-16 →			← 3-6668-17 →			← 3-6668-17 →			
Tile & Jacket Assembly ^Δ	4-21583-3	4-21583-3	4-21583-3	4-21583-3	4-21583-3	4-21583-3	4-21583-4	4-21583-4	4-21583-4	
Jacket (304 SST)	4-5377-4	4-5377-4	4-5377-4	4-5377-4	4-5377-4	4-5377-4	4-5378-4	4-5378-4	4-5378-4	
L9 Series	for Hinged Burner Complete w/9" Tile and 309 SST Jacket									
Mounting & Tile Assy.*	← 3-6668-18 →			← 3-6668-19 →			← 3-6668-19 →			
Tile & Jacket Assembly ^Δ	4-21583-5	4-21583-5	4-21583-5	4-21583-5	4-21583-5	4-21583-5	4-21583-6	4-21583-6	4-21583-6	
Jacket (309 SST)	4-5377-6	4-5377-6	4-5377-6	4-5377-6	4-5377-6	4-5377-6	4-5378-5	4-5378-5	4-5378-5	

* Includes complete mounting, tile, jacket, and retainer assembly.

^Δ Includes tile and jacket only.

† Gas tube is cast with Gas Connection for -7-A, -7-B, and -8-A sizes.

‡ Includes 3-3638-1 adapter.

DIMENSIONS SHOWN ARE SUBJECT TO CHANGE. PLEASE OBTAIN CERTIFIED PRINTS FROM FIVES NORTH AMERICAN COMBUSTION, INC.
IF SPACE LIMITATIONS OR OTHER CONSIDERATIONS MAKE EXACT DIMENSION(S) CRITICAL.

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.