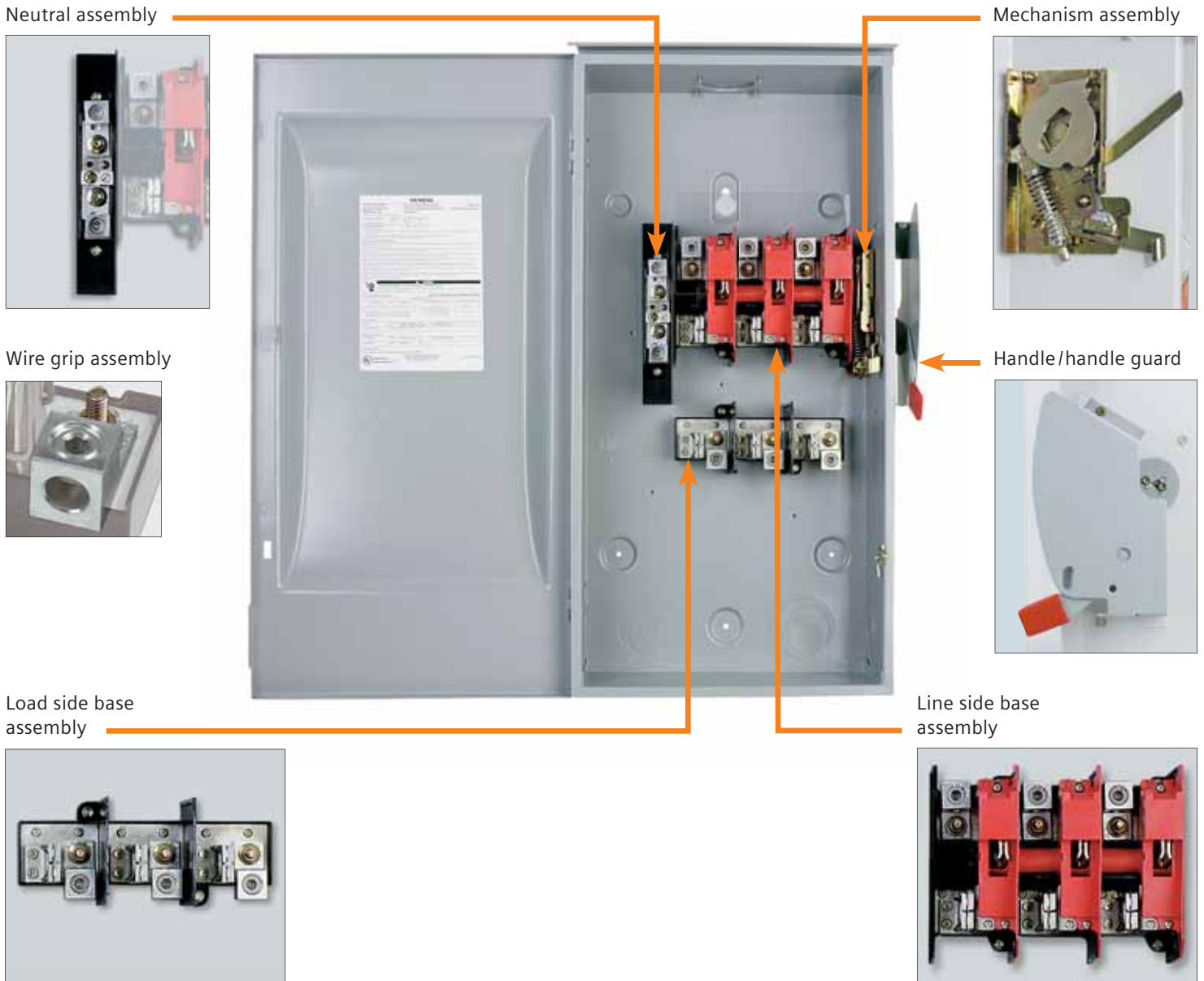


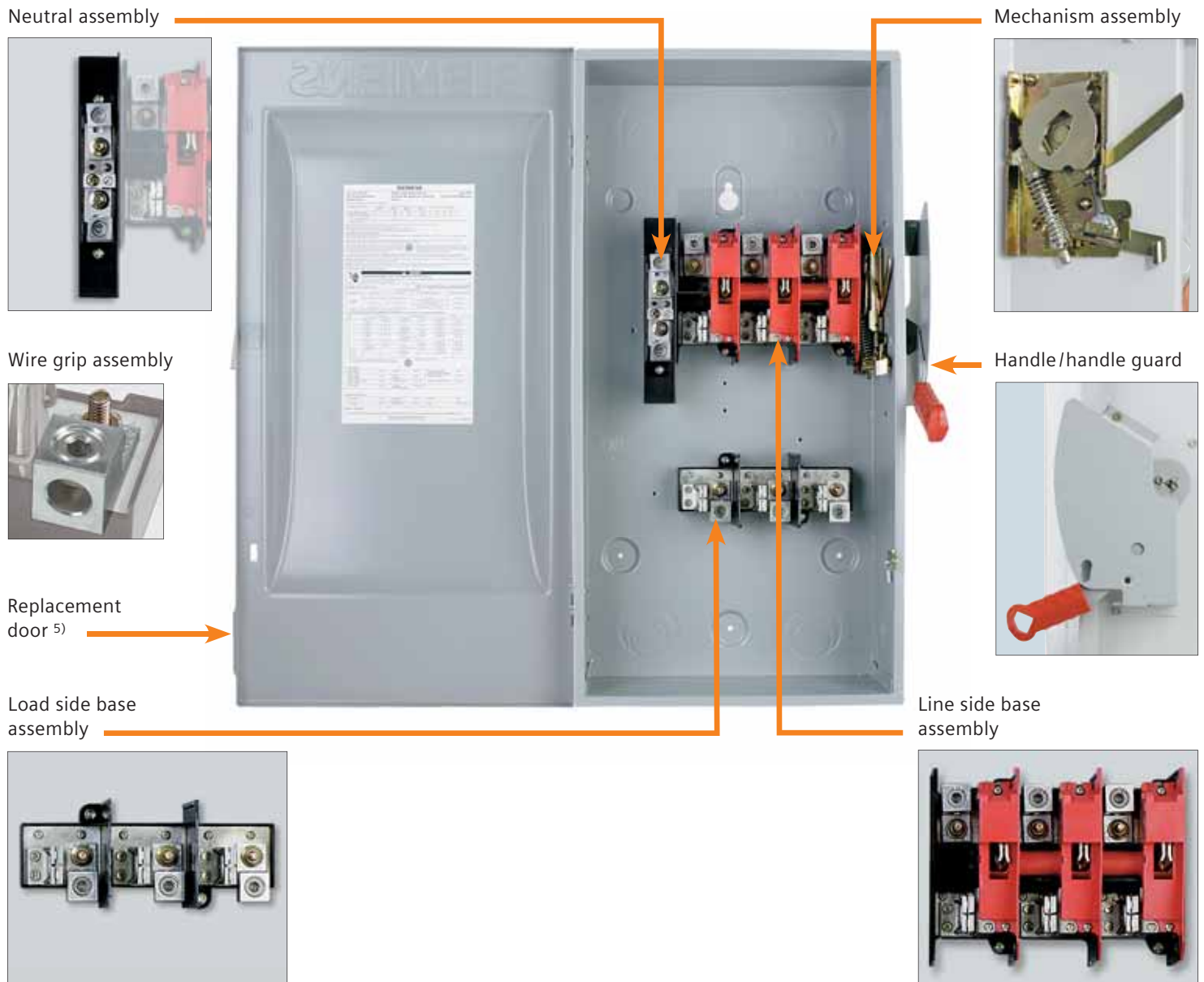
General duty 200 amp



Switch catalog number		Line base assembly ^{1) 2)}	Load base assembly ¹⁾	Handle / handle guard	Mechanism assembly	Wire grips assembly ³⁾	Neutral assembly
Type 1	Type 3R						
Fusible							
GF224N GF324N	GF224NR GF324NR	HFB64	HBB64	GH24	HM64	HL64	HN64
Non-Fusible							
GNF324	GNF324R	HNB64	—	GH24	HM64	HL64	HN64

1) Line and load base assemblies include wire grips.
 2) Line base assembly does not include neutral assembly.
 3) Three wire grips per kit.

Heavy duty 200 amp



Switch catalog number				Line base assembly 1) 2)	Load base assembly 1)	Handle / handle guard	Mechanism assembly	Wire grips assembly 3)	Neutral assembly
Type 1	Type 3R	Type 4/4X	Type 12						
240 and 600 Volts Fusible									
HF224N	HF224NR	HF224S 4)	HF224J	HFB64	HBB64	HH64 4)	HM64 4)	HL64	HN64
HF324N	HF324NR	HF324S 4)	HF324J						
HF364	HF364R	HF364S 4)	HF364J						
HF364N	HF364NR	—	—						
—	—	HF364SW 4)	HF364JW 4)						
600 Volts Non-Fusible									
HNF364	HNF364R	HNF364S 4)	HNF364J	HNB64	—	HH64 4)	HM64 4)	HL64	HN64
—	—	HNF364SW 4)	HNF364JW						

- 1) Line and load base assemblies include wire grips.
- 2) Line base assembly does not include neutral assembly.
- 3) Three wire grips per kit.
- 4) For Type 4/4X switches, place an "S" on the end of the catalog number for the replacement handle and mechanism. i.e: HH64 becomes HH64S.
- 5) Note: For a replacement door, place "DOOR" at the end of the switch catalog number. i.e: HF224NDOOR.