SIEMENS

Ingenuity for life



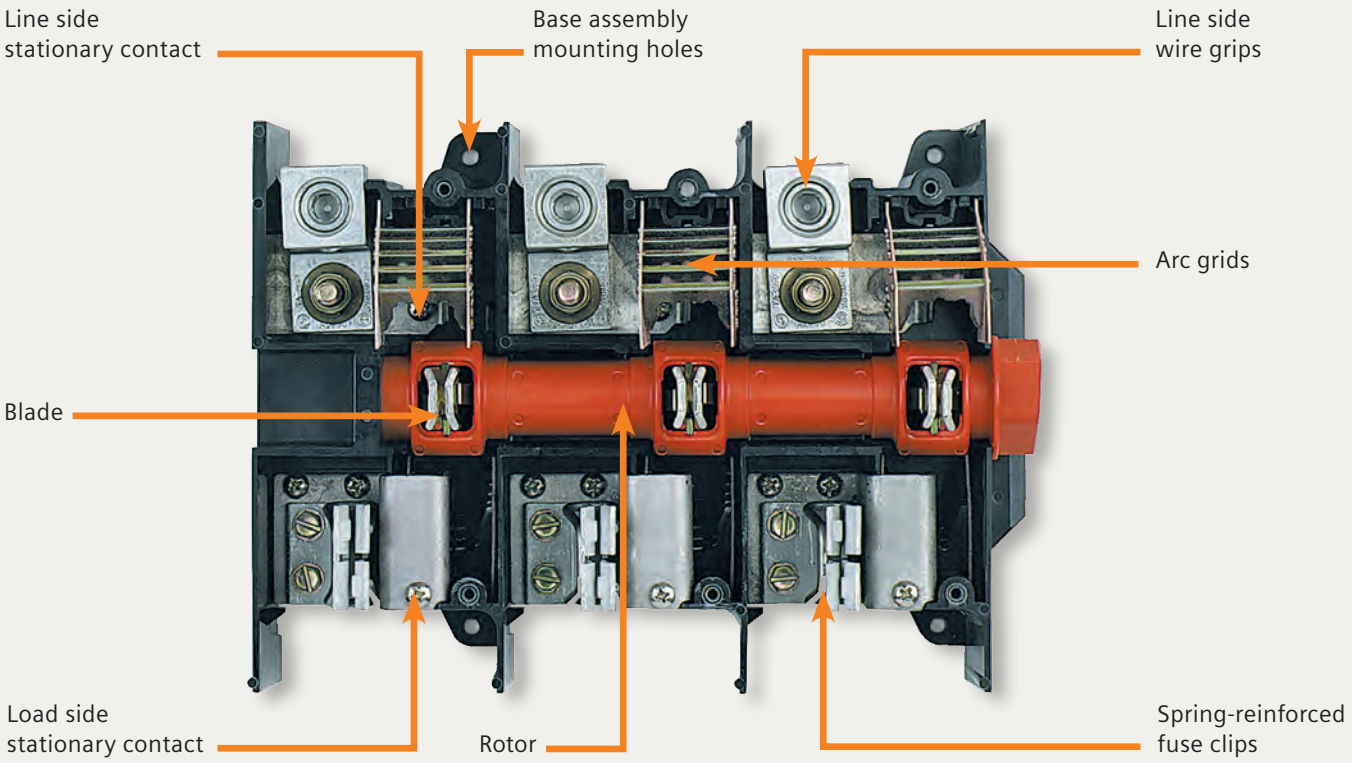
Replacement parts guide

Type VBII Safety Switches

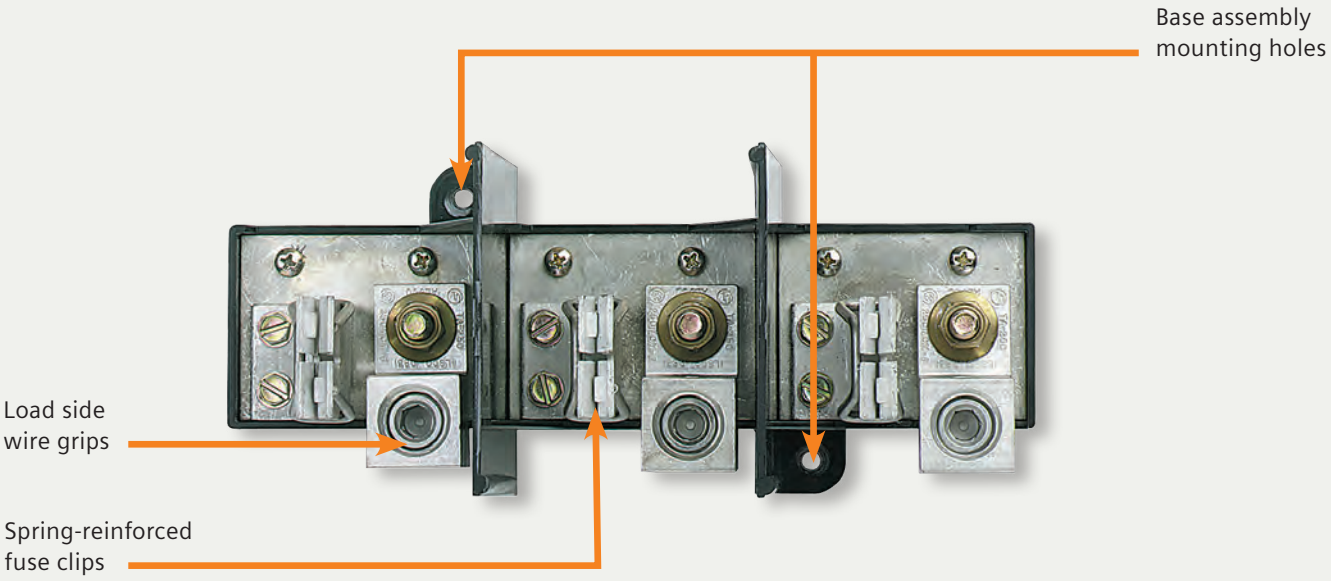
usa.siemens.com/switches

200 amp line base assembly

(Heavy duty switch)



200 amp load base assembly

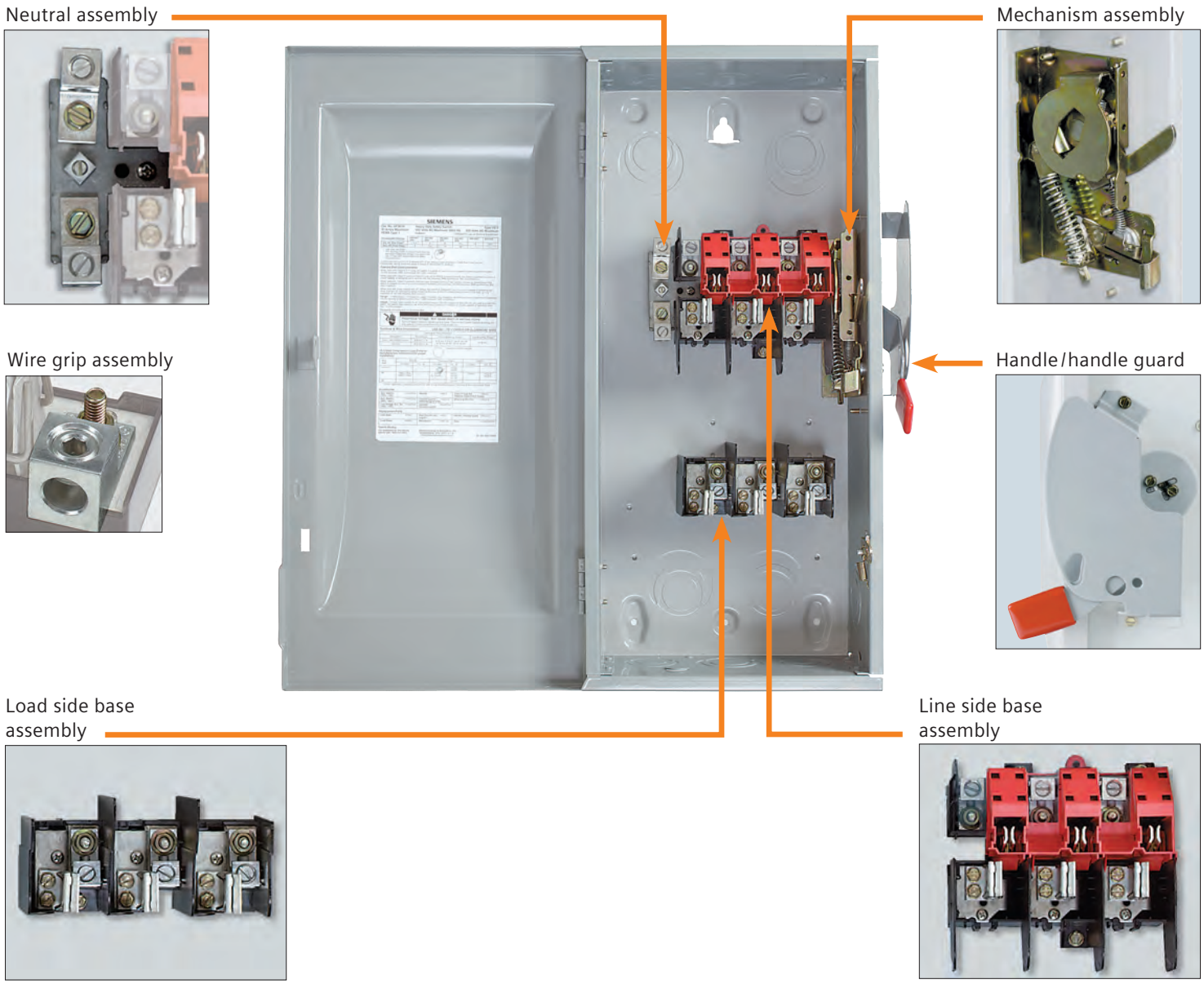


Note: All parts shown above are included with replacement base and will not be sold separately.

General duty 100 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							
GF223N GF323N	GF223NR GF323NR	HFB63	HBB63	GH223	HM6123	HL63	HN623
Non-Fusible							
GNF323	GNF323R	HNB623	—	GH223	HM6123	HL63	HN623

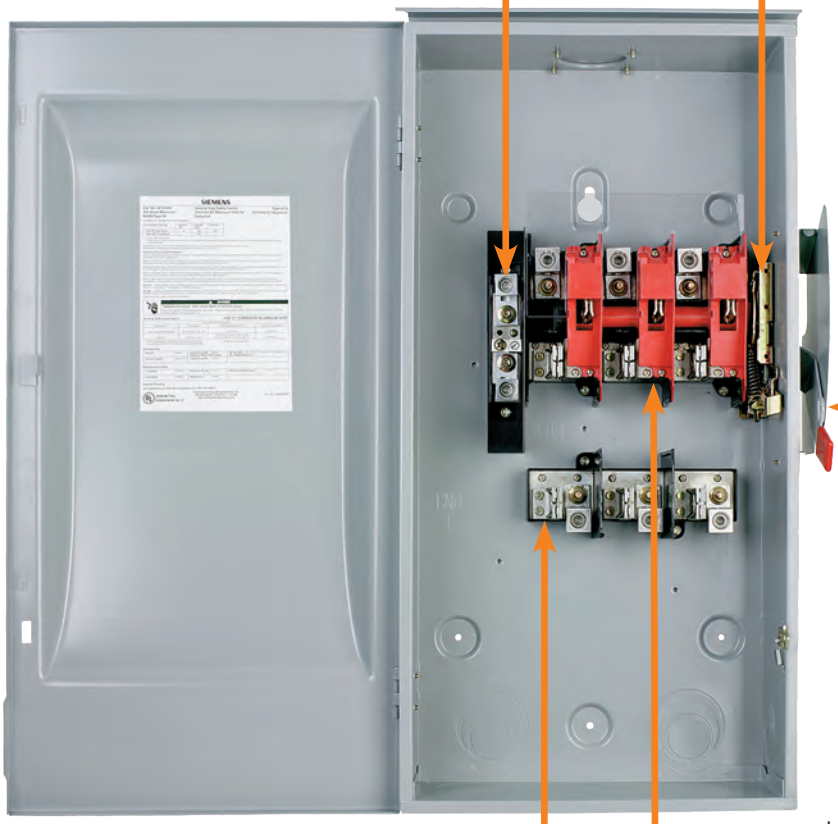
1) Line and load base assemblies include wire grips.
2) Line base assembly does not include neutral assembly.
3) Three wire grips per kit.



General duty 200 amp

Neutral assembly





Mechanism assembly



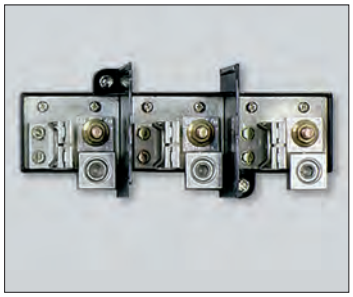
Wire grip assembly



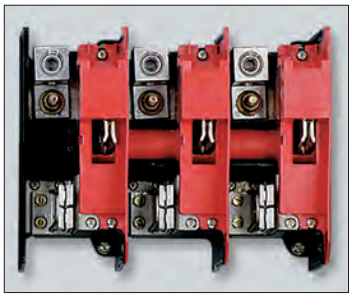
Handle/handle guard



Load side base assembly



Line side base assembly



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.

General duty 400 amp

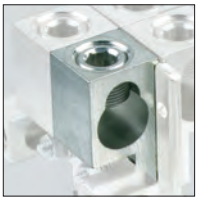
Switch catalog number				Line base assembly	Load base assembly	Lug cap AL	Mechanism assembly	Handle / handle guard	Door
Type 1	Type 3R	Type 4/4X	Type 12						
Fusible									
GF325NA GF225NA GFC325NA GFC225NA	GF325NRA GF225NRA — —	— — — —	— — — —	HFB65A	HBB65A	HL656A	HM656A	HH656A	1)
Non-Fusible									
GNF325A	—	—	—	HNB656A	—	HL656A	HM656A	HH656A	1)

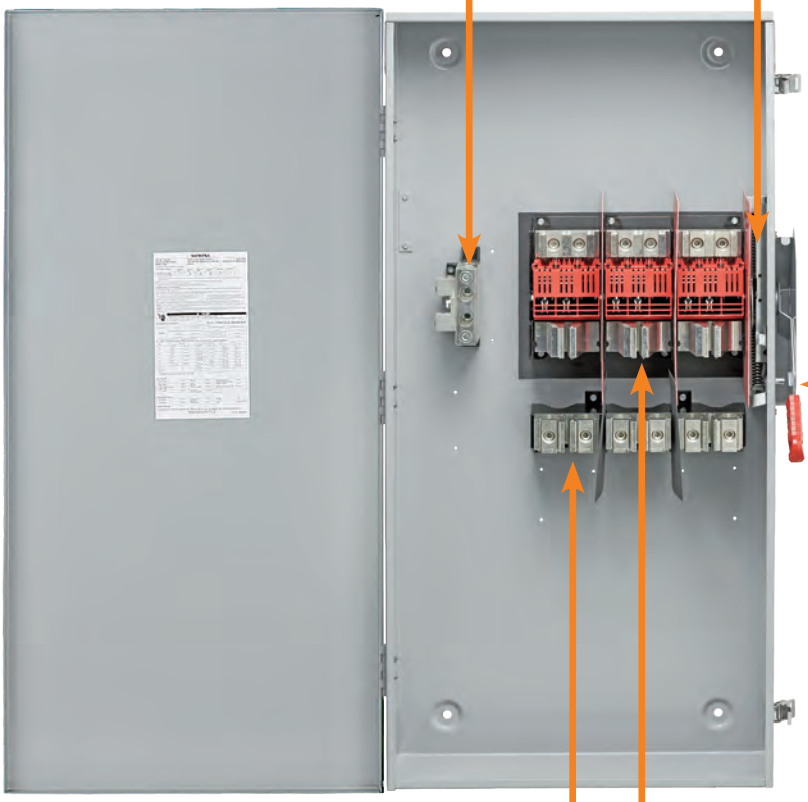
1) Catalog number + "DOOR."

Neutral assembly

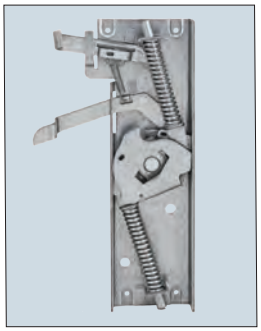


Wire grip assembly





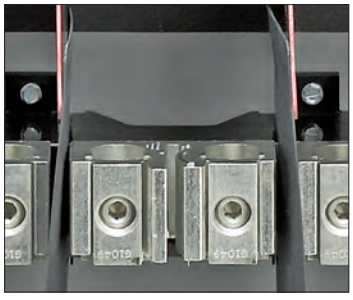
Mechanism assembly



Handle/handle guard



Load side base assembly



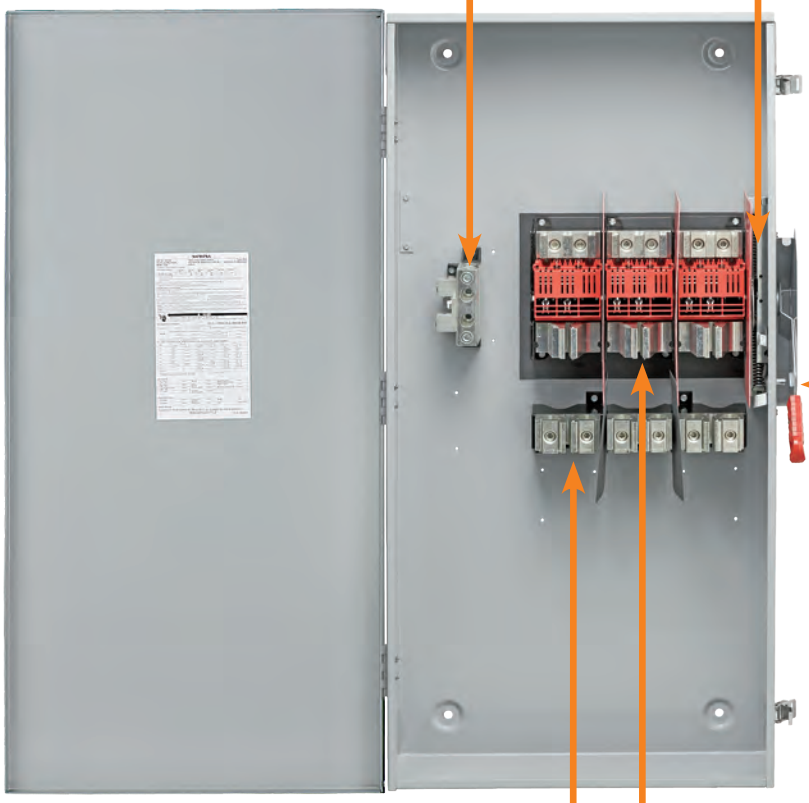
Line side base assembly



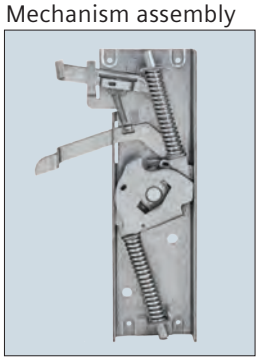
General duty 600 amp

Neutral assembly

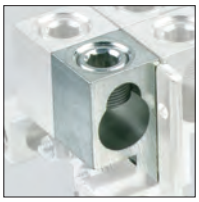




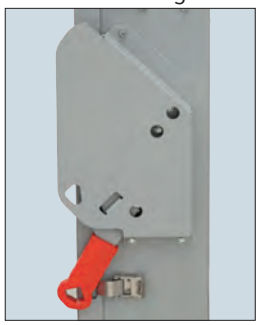
Mechanism assembly



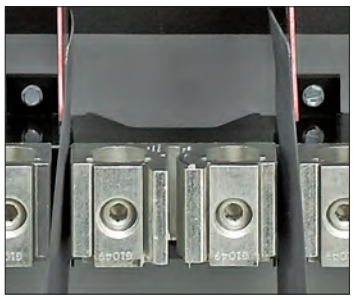
Wire grip assembly



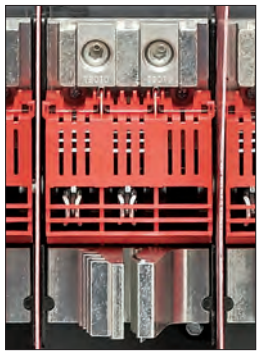
Handle/handle guard



Load side base assembly



Line side base assembly



Switch catalog number				Line base assembly	Load base assembly	Lug cap AL	Mechanism assembly	Handle / handle guard	Door
Type 1	Type 3R	Type 4/4X	Type 12						
Fusible									
GF226NA GF326NA GFC226NA GFC326NA	GF226NRA GF326NRA — —	— — — —	— — — —	HFB66A	HBB66A	HL66A	HM656A	HH656A	[1]
Non-Fusible									
GNF326A	—	—	—	HNB656A	—	HL656A	HM656A	HH656A	[1]

[1] Catalog number + "DOOR."

Heavy duty 30 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 Volts Fusible									
HF221N HF321N	HF221NR HF321NR	HF221S [4] HF321S [4]	HF221J HF321J	HFB21	HBB21	HH6123 [4]	HM6123 [4]	HL612	HN612
600 Volts Fusible									
HF261 HF361 HF361N —	HF261R HF361R HF361NR —	HF261S [4] HF361S [4] — HF361SW [4]	HF261J HF361J — HF361JW	HFB612	HBB612	HH6123 [4]	HM6123 [4]	HL612	HN612
600 Volts Non-Fusible									
HNF261 HNF361 —	HNF261R HNF361R —	HNF261S [4] HNF361S [4] HNF361SW [4]	HNF261J HNF361J HNF361JW	HNB612	—	HH6123 [4]	HM6123 [4]	HL612	HN612

[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: HH6123 becomes HH6123S.
[5] Note: For a replacement door, place "DOOR" at the end of the switch catalog number. i.e: HF221NDOOR.

Neutral assembly



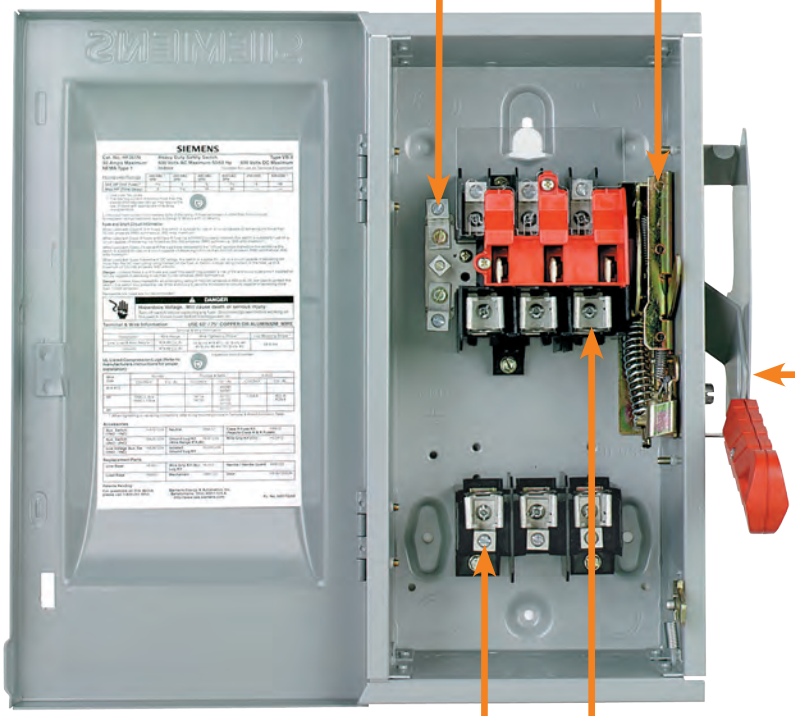
Wire grip assembly



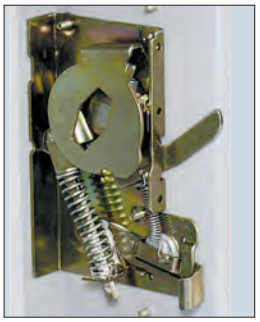
Replacement door [5]

Load side base assembly





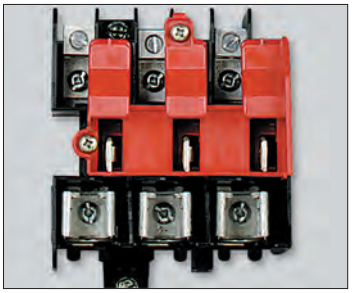
Mechanism assembly



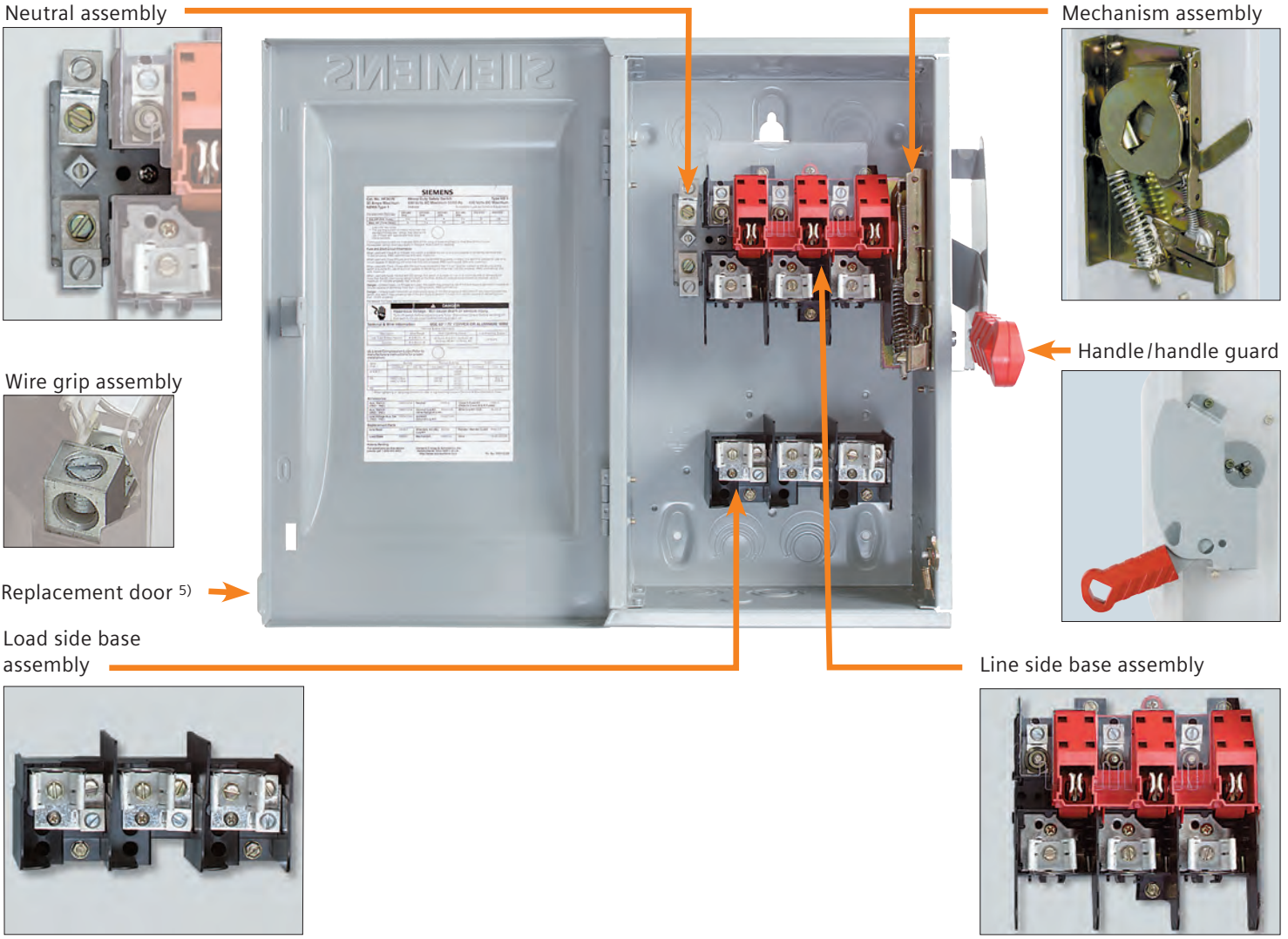
Handle/handle guard



Line side base assembly



Heavy duty 60 amp



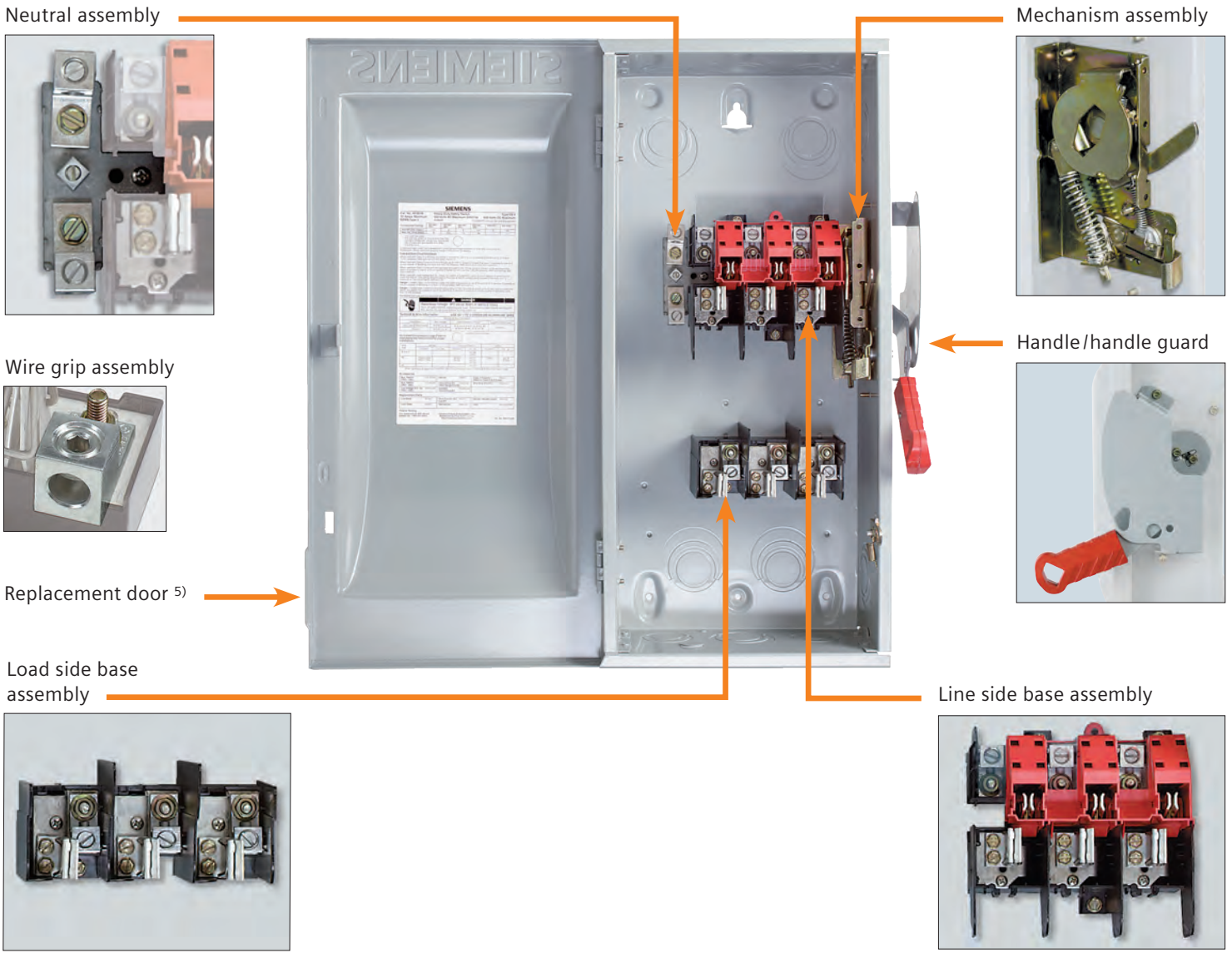
Switch catalog number				Line base assembly 1) 2)	Load base assembly 1)	Handle / handle guard	Mechanism assembly	Wire grips assembly 3)	Neutral assembly
Type 1	Type 3R	Type 4/4X	Type 12						
240 Volts Fusible									
HF222N HF322N	HF222NR HF322NR	HF222S 4) HF322S 4)	HF222J HF322J	HFB22	HBB22	HH6123 4)	HM6123 4)	HL612	HN623
600 Volts Fusible									
HF262 HF362 HF362N —	HF262R HF362R HF362NR —	HF262S 4) HF362S 4) — HF362SW 4)	HF262J HF362J — HF362JW	HFB612	HFB612	HH6123 4)	HM6123 4)	HL612	HN623
600 Volts Non-Fusible									
HNF262 HNF362 HNF362H —	HNF262R HNF362R HNF362RH —	HNF262S 4) HNF362S 4) HNF362SH 4) HNF362SW 4)	HNF262J HNF362J HNF362JH HNF362JW	HNB623 HNB623 HNB612 HNB623	—	HH6123 4)	HM6123 4)	HL612	HN623 HN623 HN612 HN623

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: HH6123 becomes HH6123S.
5) Note: For a replacement door, place "DOOR" at the end of the switch catalog number. i.e: HF222NDOOR.

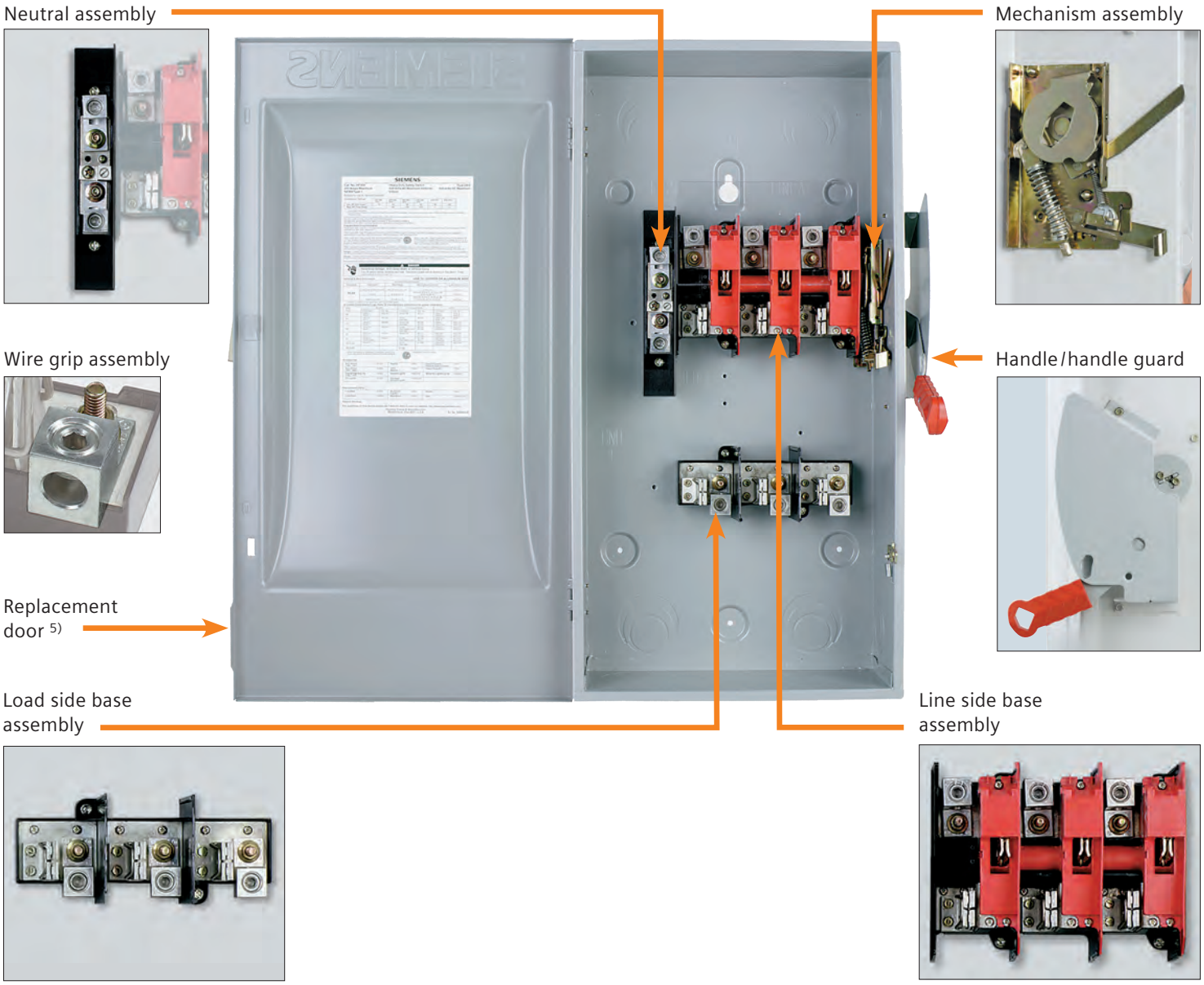
Heavy duty 100 amp

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 Volts Fusible									
HF223N HF263 HF323N HF363 HF363N —	HF223NR HF263R HF323NR HF363R HF363NR —	HF223S [4] HF263S [4] HF323S [4] HF363S [4] — HF363SW [4]	HF223J HF263J HF323J HF363J — HF363JW	HFB63	HBB63	HH6123 [4]	HM6123 [4]	HL63	HN623
600 Volts Non-Fusible									
HNF263 HNF363 —	HNF263R HNF363R —	HNF263S [4] HNF363S [4] HNF363SW [4]	HNF263J HNF363J HNF363JW	HNB623	—	HH6123 [4]	HM6123 [4]	HL63	HN623

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: HH6123 becomes HH6123S.
5) Note: For a replacement door, place "DOOR" at the end of the switch catalog number. i.e: HF223NDOOR.



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 HF324N HF364 HF364N —	HF224NR HF324NR HF364R HF364NR —	HF224S 4) HF324S 4) HF364S 4) — HF364SW 4)	HF224J HF324J HF364J — HF364JW 4)	HFB64	HBB64	HH64 4)	HM64 4)	HL64	HN64
600 Volts Non-Fusible									
HNF364 —	HNF364R —	HNF364S 4) HNF364SW 4)	HNF364J HNF364JW	HNB64	—	HH64 4)	HM64 4)	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.
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.

Heavy duty 400 amp

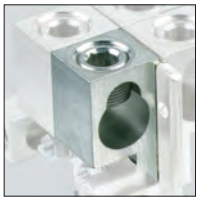
Switch catalog number				Line base assembly	Load base assembly	Lug cap AL	Mechanism assembly	Handle / handle guard	Door
Type 1	Type 3R	Type 4/4X	Type 12						
240V – Fusible									
HF365A	HF365RA	HF325SA HF365SA HFC325NSA HFC365NSA	HF325JA HF365JA HFC325NJA HFC365NJA	HFB65A	HBB65A	HL656A	HM656A	HH656A	1)
600V – Fusible									
HF225NA HF325NA HF365NA HFC225NA HFC325NA HFC365NA	HF225NRA HF325NRA HF365NRA HFC225NRA HFC325NRA HFC365NRA	HF365SWA HFC365NSWA	HF365JWA HFC365NJWA	HFB65A	HBB65A	HL656A	HM656A	HH656A	1)
240V– Non-Fusible									
HNF365A	HNF365RA	HNF365SA	HNF365JA	HNB656A	—	HL656A	HM656A	HH656A	1)
600V– Non-Fusible									
—	—	HNF365SWA	HNF365JWA	HNB656A	—	HL656A	HM656A	HH656A	1)

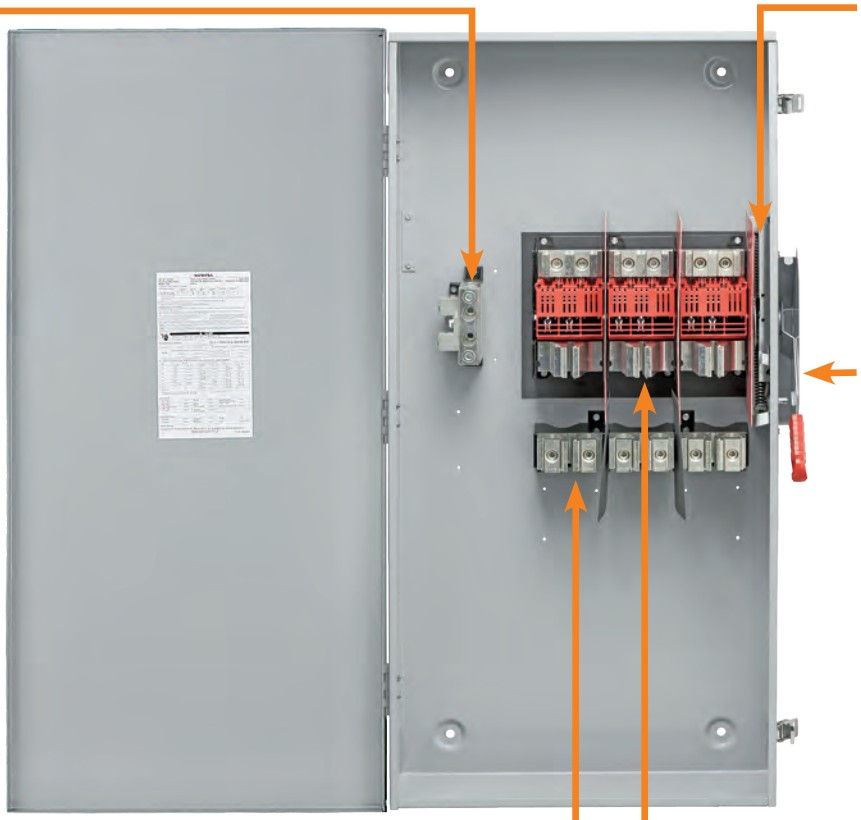
1) Catalog number + "DOOR."

Neutral assembly

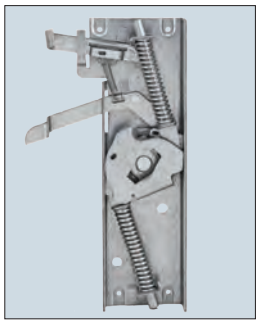


Wire grip assembly



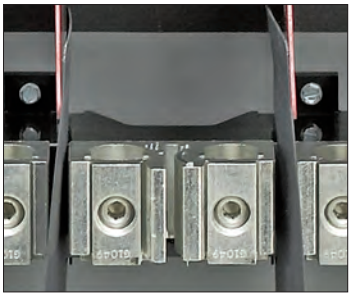


Mechanism assembly



Handle/handle guard





Load side base assembly

Line side base assembly

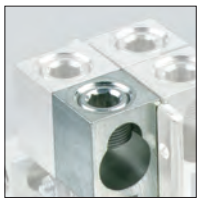


Heavy duty 600 amp

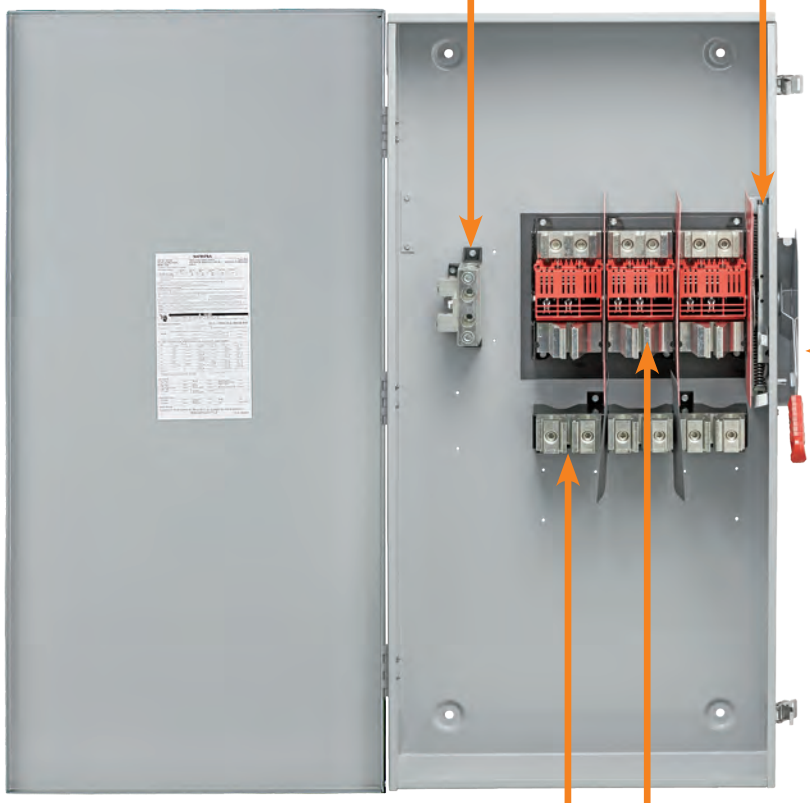
Neutral assembly



Wire grip assembly



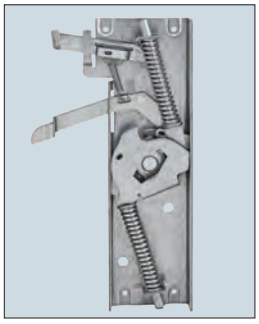




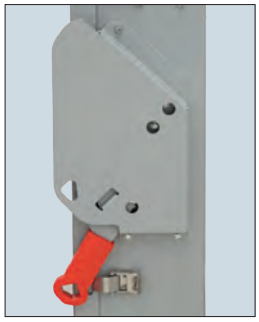
Load side base assembly

Line side base assembly

Mechanism assembly



Handle/handle guard





Switch catalog number				Line base assembly	Load base assembly	Lug cap AL	Mechanism assembly	Handle / handle	Door
Type 1	Type 3R	Type 4/4X	Type 12						
240V – Fusible									
HF366A	HF366RA	—	HF326JA HF366JA HFC326NJA HFC366NJA	HFB66A	HBB66A	HL66A	HM656A	HH656A	1)
600V – Fusible									
HF226NA HF326NA HF366NA HFC226NA HFC326NA HFC366NA	HF226NRA HF326NRA HF366NRA HFC226NRA HFC326NRA HFC366NRA	HF326SA HF366SA HFC326NSA HFC366NSA	HF366JWA HFC366NJWA	HFB66A	HBB66A	HL66A	HM656A	HH656A	1)
240V– Non-Fusible									
HNF366A	HNF366RA	—	HNF366JA	HNB656A	—	HL656A	HM656A	HH656A	1)
600V– Non-Fusible									
—	—	HNF366SA	—	HNB656A	—	HL656A	HM656A	HH656A	1)

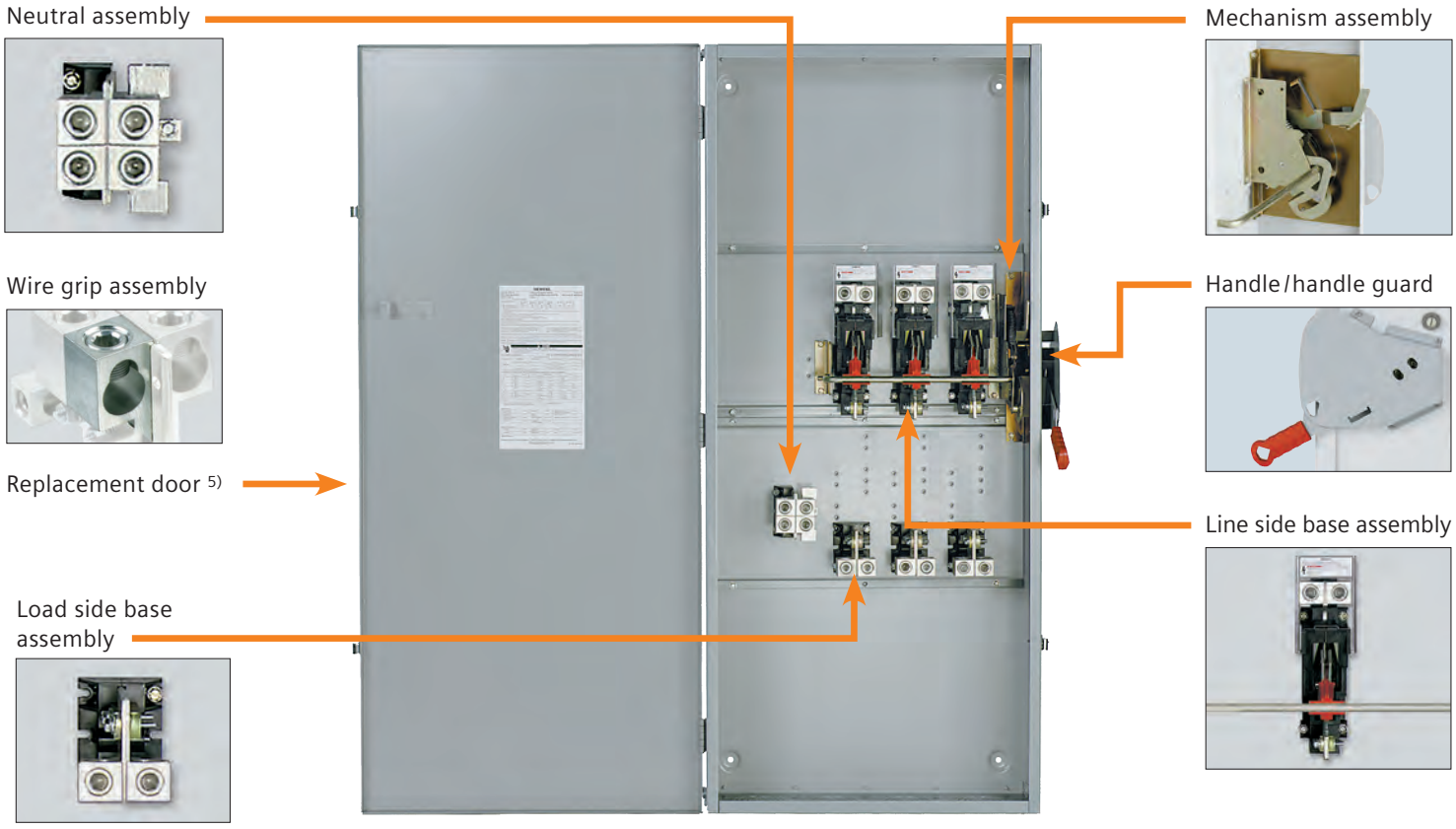
1) Catalog number + "DOOR."

Heavy duty 800 – 1200 amp

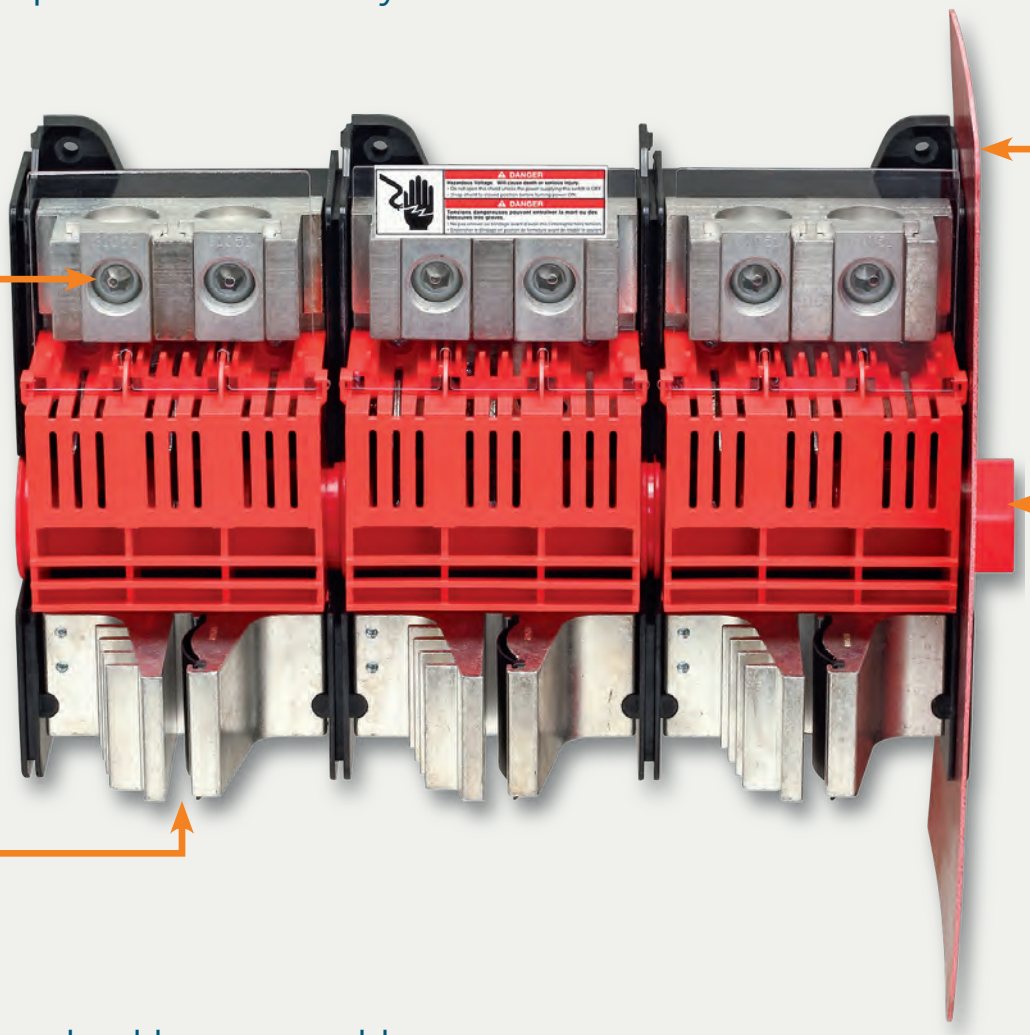
(800A shown)

Switch catalog number				Line base assembly 1) 2)	Load base assembly 1) 2)	Handle / handle guard	Mechanism assembly	Wire grips assembly 3)	Neutral assembly
Type 1	Type 3R	Type 4/4X	Type 12						
800 Amp									
HF227N HF327N HF367 H367N	HF227NR HF327NR HF367R HF367NR	HF327S 4) HF367S 4) — —	HF327J HF367J — —	HFB67A	HBB67A	HH65678 4)	HM67A	6)	HN67B
HNF367	HNF367R	HNF367S 4)	HNF367J	HNB67A	—				
1200 Amp									
HF228N HF328N HF368 HF368N	HF228NR HF328NR HF368R HF368NR	— — HF368S 4) —	— — HF368J —	HFB68A	HBB68	HH68 4)	HM678	6)	HN678
HNF368	HNF368R	HNF368S 4)	HNF368J	HNB678	—				

1) Wire grips are not provided on 600A line and load base assembly.
2) Each line and load base assembly contains one pole.
3) One wire grip per kit (two wire grips needed for each 600A line pole and each 600A load pole).
4) For Type 4/4X switches, place an "S" on the end of the catalog number for the replacement handle i.e: HH65678 becomes HH65678S.
5) Note: For a replacement door, place "DOOR" at the end of the switch catalog number. i.e: HF226NDOOR.
6) Wire grips are included on 800 and 1200A line and load bases.



400 & 600 amp line base assembly



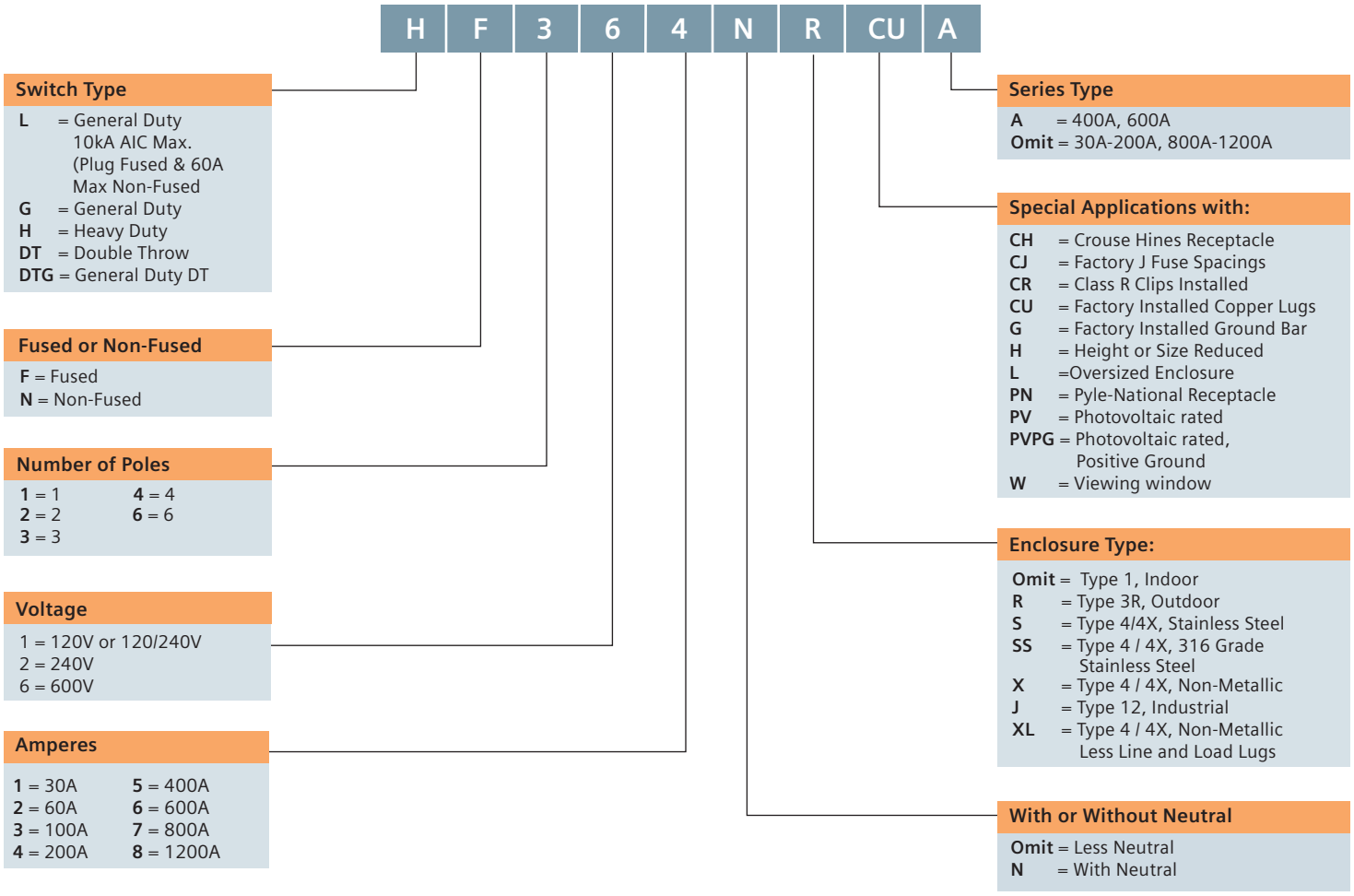
400 & 600 amp load base assembly



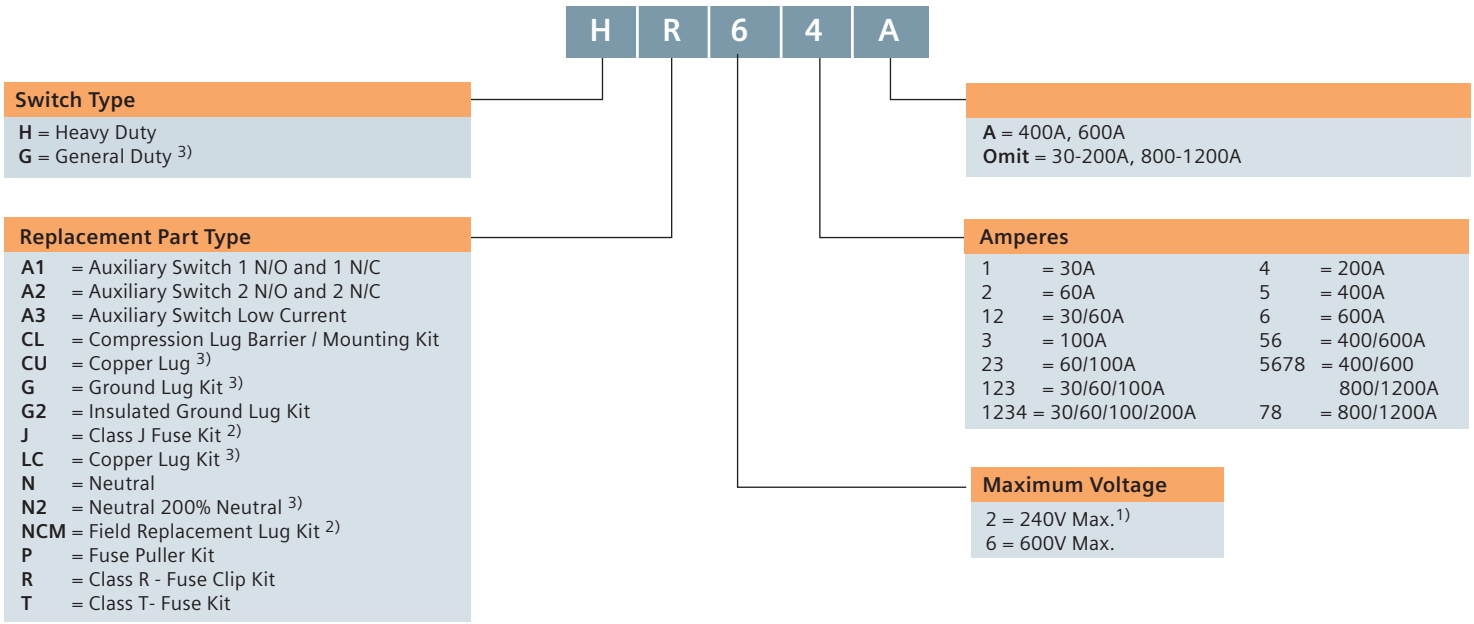
Note: All parts shown above are included with replacement base and will not be sold separately.

Catalog numbering system

Type VBII Safety Switch



Type VBII accessories catalog numbering system



Note: Catalog numbering systems above do not apply to 4-pole & Type "F" & "FR" double throw switches & accessories.

1) For 400A, 600A use 600V max accessories except for T Fuse Kit.

2) Only offered 400A, 600A.

3) For 30A-200A, 800A-1200A.

Published by
Siemens Industry, Inc. 2020.

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Order No.: SSPC-SB05B-0520
Printed in U.S.A.
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