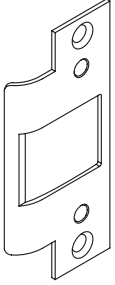
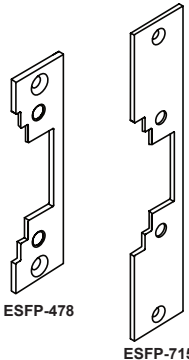
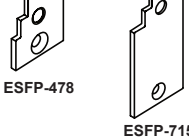
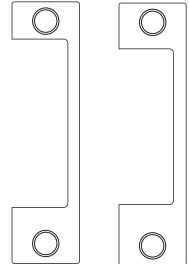




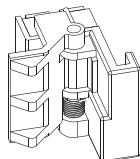


ELECTRIC STRIKES ACCESSORIES

ILLUSTRATION	ITEM DESCRIPTION	ITEM#	FINISH	BOX QTY	CASE QTY
	Optional faceplate for ES1520 Electric Strike. Base Material: Stainless Steel Dimensions: 4 7/8" x 3 3/8" x 1 1/4", with 1 1/2" Lip Extension from Screw Center Line	ESFP-152	US1	1	50
			US32D		20
	Optional faceplate for ES1433 Electric Strike. Used for Hollow Metal or Aluminum Frames Base Material: Aluminum (for US1 & ALUM); Stainless Steel (US32D) Dimensions: 7 15/16" x 1 7/16"	ESFP-478	US1	1	50
			US32D		20
	Optional faceplate for ES1433 Electric Strike. Used for Wood Frame applications. Base Material: Aluminum Dimensions: 4 7/8" x 1 1/4"	ESFP-715	US1	1	50
			ALUM		20
	Optional faceplate for ES1855 Electric Strike. Used for Deadbolt Latch installations. Base Material: Stainless Steel Dimensions: 4 7/8" x 1 1/4", with 3 1/8" opening	ESFP-318	US1	1	50
			US32D		20
	Optional faceplate for ES1855 Electric Strike. Used for Deadbolt Latch installations. Base Material: Stainless Steel Dimensions: 4 7/8" x 1 1/4", with 2 7/8" opening	ESFP-278	US1	1	50
			US32D		20
	Optional faceplate for ES1855 Electric Strike. Used for Latchbolt installations. Base Material: Stainless Steel Dimensions: 4 7/8" x 1 1/4", with 1 3/4" opening	ESFP-134	US1	1	50
			US32D		20
	Optional faceplate for ES1855 Electric Strike. Used for Latchbolt installations. Base Material: Stainless Steel Dimensions: 4 7/8" x 1 1/4", with 1 5/16" opening	ESFP-156	US1	1	50
			US32D		20
	Optional faceplate for ES1855 Electric Strike. Used for Latchbolt installations. Base Material: Stainless Steel Dimensions: 4 7/8" x 1 1/4", with 1 1/2" opening	ESFP-112	US1	1	50
			US32D		20
	Optional Latch Monitoring for ES1855 Electric Strike, indicates when door is latched.	LBM185	---	1	25