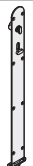
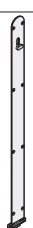
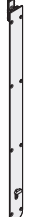


Al Fresco Summit

Accessories

		Material	Finish	Length	Item No.
	Flush bolt at top and bottom Panel height ≤ 2200 mm (7' 2 5/8")	Brass	satin nickel	190 mm (7 1/2")	911.62.501
			polished nickel		911.62.503
			PVD rustic black		911.62.751
			PVD brass		911.62.750
	Flush bolt, with offset bolt at top for inward opening application Panel height ≤ 2200 mm (7' 2 5/8")	Brass	satin nickel	190 mm (7 1/2")	911.62.513
			polished nickel		911.62.515
			PVD rustic black		911.62.763
			PVD brass		911.62.762
	Flush bolt, lockable Panel height ≤ 2200 mm (7' 2 5/8")	Brass	satin nickel	190 mm (7 1/2")	911.62.507
			polished nickel		911.62.509
			PVD rustic black		911.62.765
			PVD brass		911.62.764
	Flush bolt at bottom, for inward opening applications and flush threshold	Brass	satin nickel	190 mm (7 1/2")	911.62.504
			polished nickel		911.62.506
			PVD brass		911.62.760
			PVD rustic black		911.62.761
	Flush bolt at top and bottom Panel height ≤ 2440 mm (8')	Brass	satin nickel	450 mm (17 11/16")	911.62.516
			polished nickel		911.62.518
			PVD rustic black		911.62.753
			PVD brass		911.62.752
	Flush bolt, with offset bolt at top for inward opening application Panel height ≤ 2440 mm (8')	Brass	satin nickel	450 mm (17 11/16")	911.62.522
			polished nickel		911.62.524
			PVD rustic black		911.62.771
			PVD brass		911.62.770
	Flush bolt, lockable Panel height ≤ 2440 mm (8')	Brass	satin nickel	450 mm (17 11/16")	911.62.519
			polished nickel		911.62.521
	Flush bolt at top and bottom Panel height ≤ 2743 mm (9')	Brass	satin nickel	600 mm (23 5/8")	911.62.525
			polished nickel		911.62.527
			PVD rustic black		911.62.755
			PVD brass		911.62.754
	Flush bolt, with offset bolt at top for inward opening Panel height ≤ 2743 mm (9')	Brass	satin nickel	600 mm (23 5/8")	911.62.528
			polished nickel		911.62.530
			PVD rustic black		911.62.773
			PVD brass		911.62.772
	Router bit for flush bolts, with stepped cutter	-	-	-	911.62.531

Note

The stepped router bit allows you to cut the upper and lower slots to the correct width and depth in a single operation.

Dimensions in mm
Inches are approximate