FOR ROUTERS NOT LISTED IN THE CIRCLE GUIDE
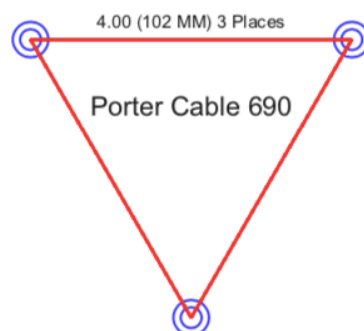# COMPATIBILITY TABLE
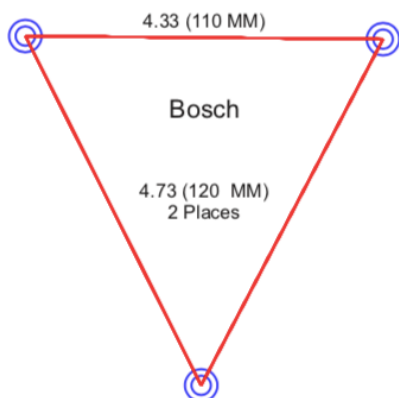# MATCHES FOR MODELS 200S/240S/300S/700 METRIC

If your router is not listed in the compatibility table, follow these directions to determine if your router fits: Remove your router base plate. Measure the distance between mounting holes on your router base and compare with the layouts below. If you can find a match then your router will fit on our base plate adapters. Ignore the manufacturers' names on the layouts as many manufacturers use the same mounting layouts.

4.642 (118 MM) 3 Places

Skil

Layout #1

4.00 (102 MM) 3 Places

Porter Cable 690

Layout #2

4.33 (110 MM)

Bosch

4.73 (120 MM)
2 Places

Layout #3

Bit

0.58 (15MM)

4.5 (115MM)

DeWalt

Layout #4

2.93 (74.0 MM)

Layout #5

2.37 (60.0 MM)

Layout #6

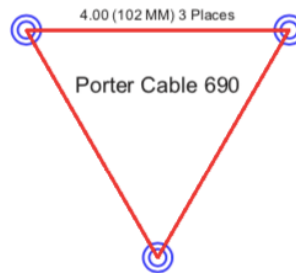# FOR ROUTERS NOT LISTED IN THE CIRCLE GUIDE COMPATIBILITY TABLE
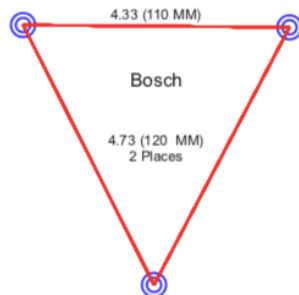# MATCHES TO THE FOLLOWING WILL FIT MODELS
200S/240S/300S/700

If your router is not listed in the compatibility table, follow these directions to determine if your router fits: Remove your router base plate. Measure the distance between mounting holes on your router base and compare with the layouts below. If you can find a match then your router will fit on our base plate adapters. Ignore the manufacturers' names on the layouts as many manufacturers use the same mounting layouts.
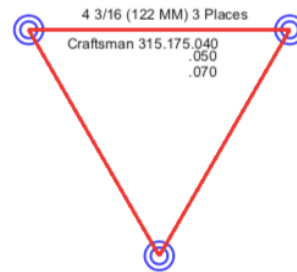
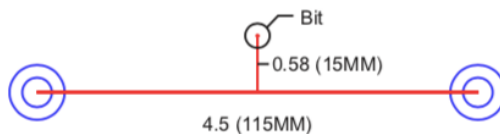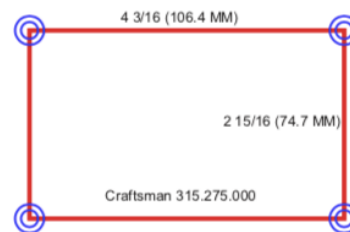4.642 (118 MM) 3 Places

Skil

Layout #1

4.00 (102 MM) 3 Places

Porter Cable 690

Layout #2

4.33 (110 MM)

Bosch

4.73 (120 MM)
2 Places

Layout #3

4 3/16 (122 MM) 3 Places

Craftsman 315.175.040
.050
.070

Layout #4

Bit

0.58 (15MM)

4.5 (115MM)

Layout #5

4 3/16 (106.4 MM)

2 15/16 (74.7 MM)

Craftsman 315.275.000

Layout #6

2 15/16 (74.0 MM)

Layout #7

2 3/8 (60.0 MM)

Layout #8