

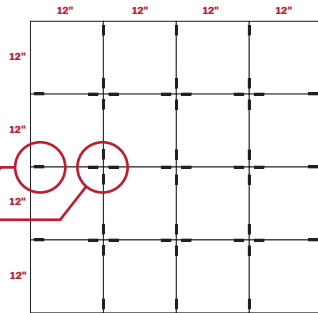
HOW MANY DO I NEED?

PICK YOUR PATTERN

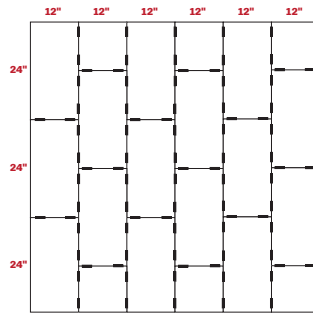
TRADITIONAL & INTERSECTION METHODS - Using all Straight Spacer Bases



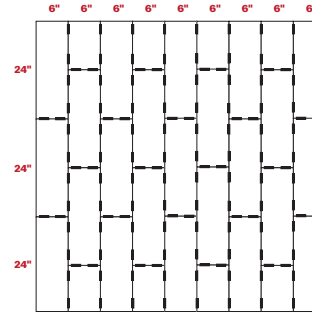
Straight Spacer Bases are used at wall edges and can be used for traditional and intersection method layouts.



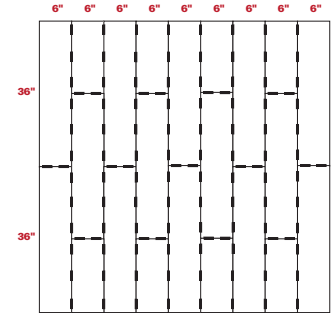
Straight Spacers: 3.5/ft² (38m²)
Ratchet Caps: 3.5/ft² (38m²)



Straight Spacers: 3/ft² (32.3m²)
Ratchet Caps: 3/ft² (32.3m²)



Straight Spacers: 6/ft² (64.5m²)
Ratchet Caps: 6/ft² (64.5m²)

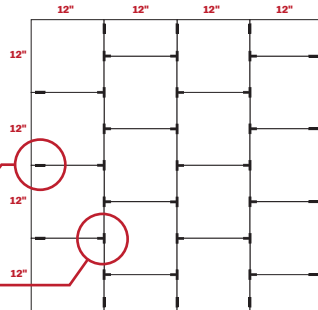


Straight Spacers: 5.5/ft² (59.1m²)
Ratchet Caps: 5.5/ft² (59.1m²)

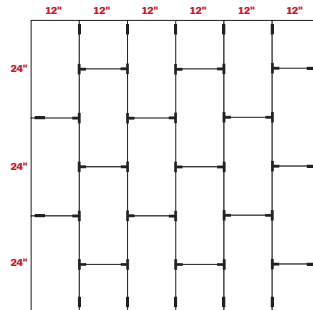
INTERSECTION METHOD - Using T and Straight Spacer Bases



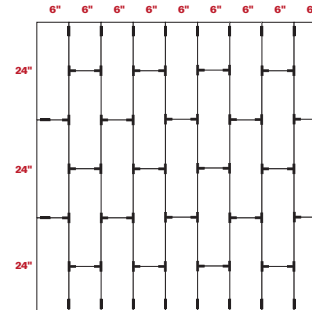
Straight Spacer Bases are used at wall edges, and **T Spacer Bases** are used for T intersection method layouts.



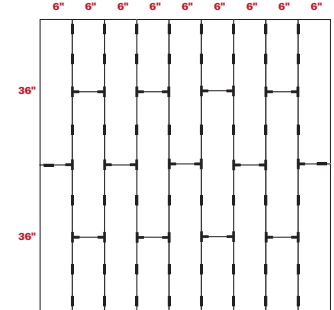
T Spacers: 1.5/ft² (16.1m²)
Straight Spacers: 0.5/ft² (5.4m²)
Ratchet Caps: 2/ft² (21.5m²)



T Spacers: 0.75/ft² (8.1m²)
Straight Spacers: 0.5/ft² (5.4m²)
Ratchet Caps: 1.25/ft² (13.4m²)



T Spacers: 1.5/ft² (16.1m²)
Straight Spacers: 0.5/ft² (5.4m²)
Ratchet Caps: 2/ft² (21.5m²)

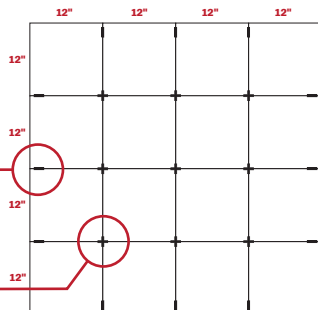


T Spacers: 1.25/ft² (13.4m²)
Straight Spacers: 1.75/ft² (18.8m²)
Ratchet Caps: 3/ft² (32.3m²)

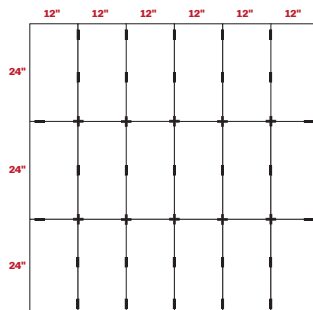
INTERSECTION METHOD - Using + and Straight Spacer Bases



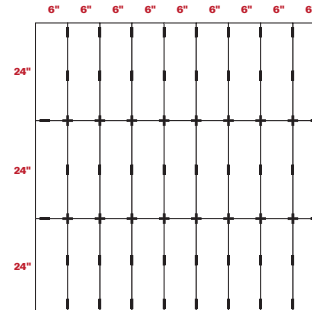
Straight Spacer Bases are used at wall edges, and **+ Spacer Bases** are used for + intersection method layouts.



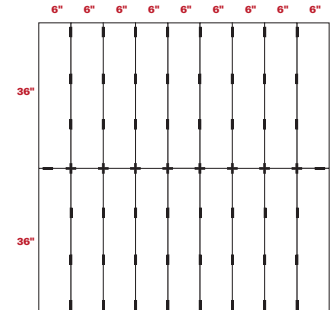
+ Spacers: 1/ft² (10.8m²)
Straight Spacers: 0.5/ft² (5.4m²)
Ratchet Caps: 1.5/ft² (16.1m²)



+ Spacers: 0.4/ft² (4.3m²)
Straight Spacers: 0.8/ft² (8.6m²)
Ratchet Caps: 1.2/ft² (12.9m²)



+ Spacers: 0.75/ft² (8.1m²)
Straight Spacers: 1.25/ft² (13.4m²)
Ratchet Caps: 2/ft² (21.5m²)



+ Spacers: 1.75/ft² (18.8m²)
Straight Spacers: 0.5/ft² (5.4m²)
Ratchet Caps: 2.25/ft² (24.2m²)