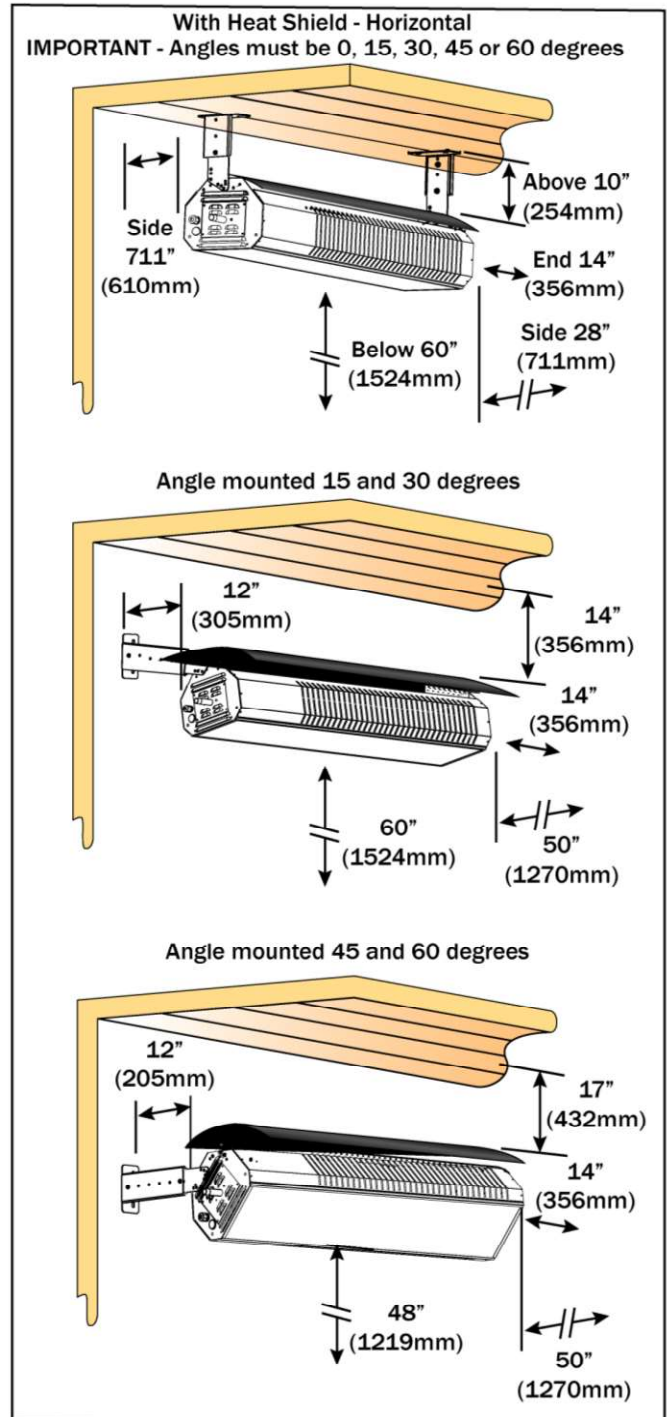
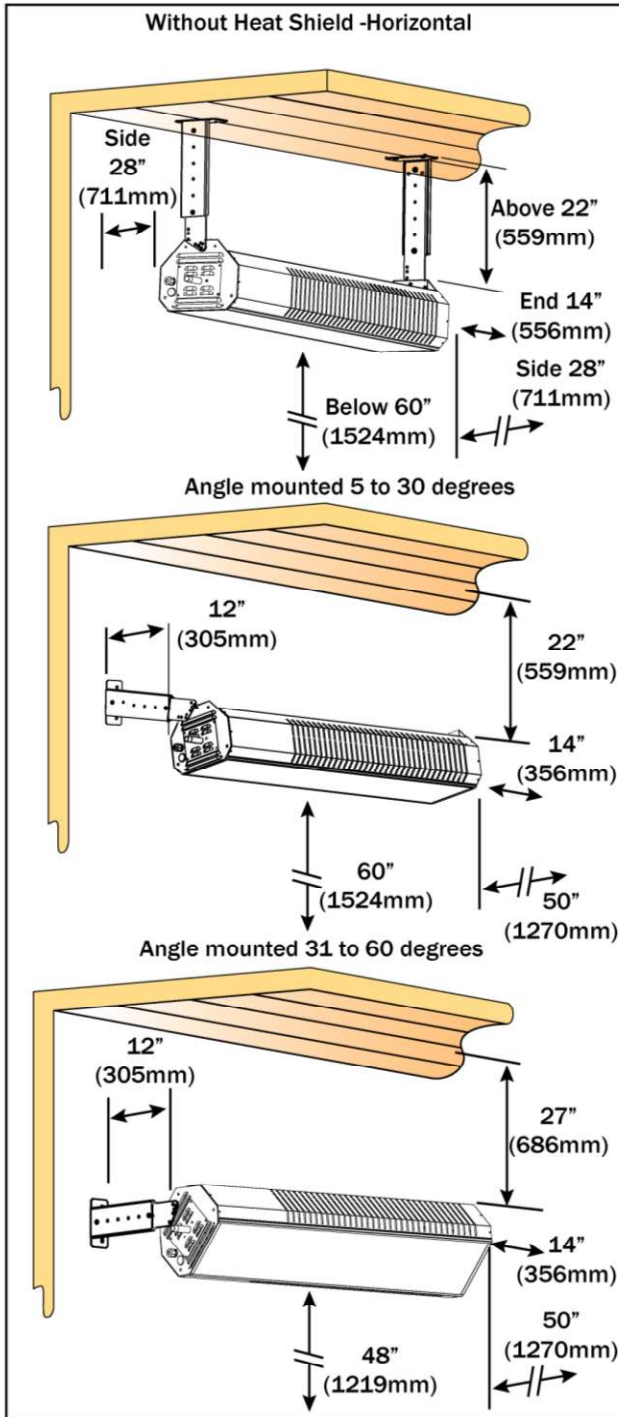


4.4) OUTDOOR CLEARANCES TO COMBUSTIBLES – SGL50 MODELS

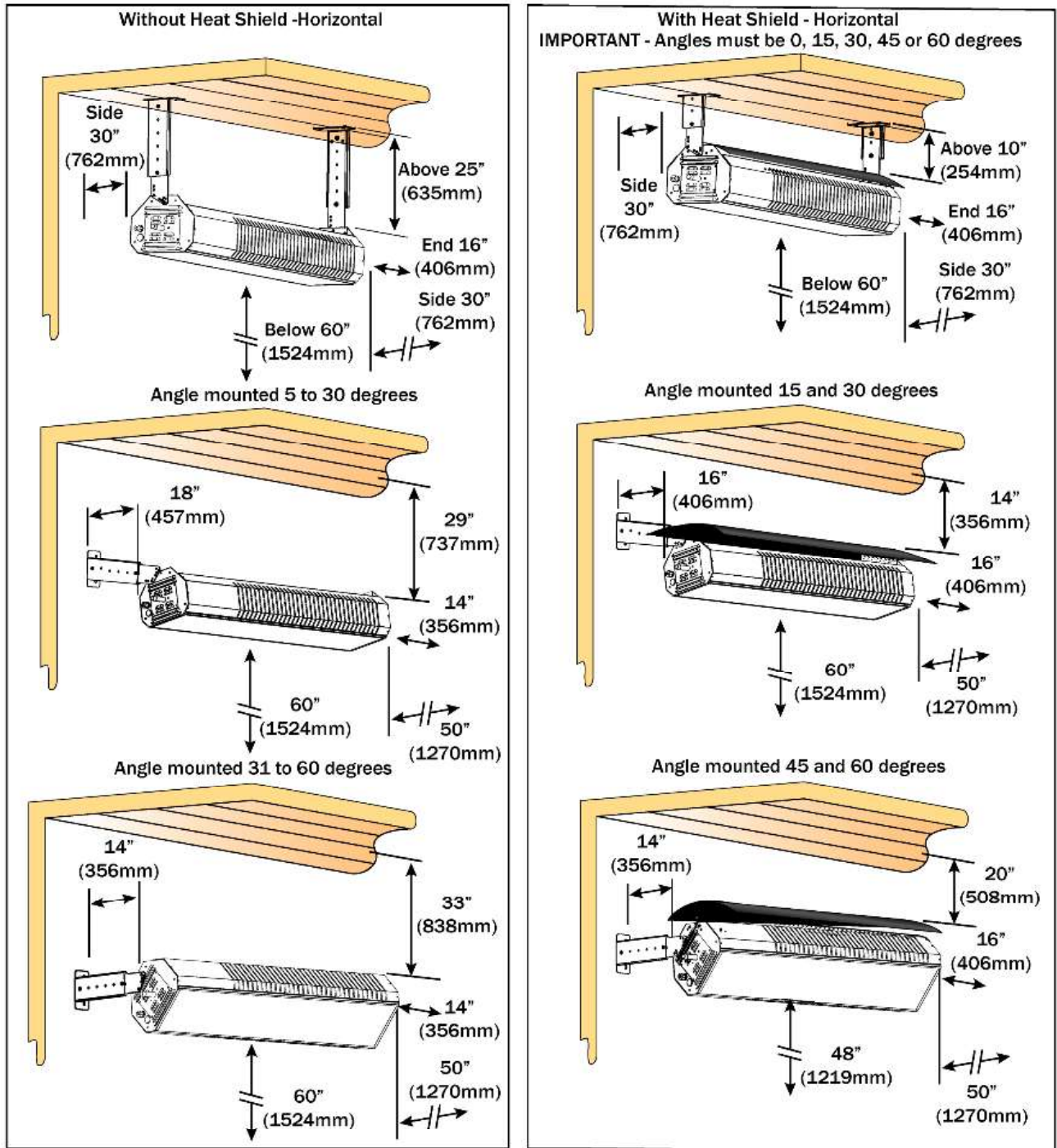


⚠ WARNING The stated clearance to combustibles represents a surface temperature of 117° F (65° C) above room temperature. Building materials with a low heat tolerance (such as plastics, vinyl siding, canvas, tri-ply, etc.) may be subject to degradation at lower temperatures. It is the installer's responsibility to assure that adjacent materials are protected from degradation.

See below the possible surface temperature at the clearance to combustible distance for different ambient temperatures within the heated space.

Ambient Temperature	70° F (21.1° C)	65° F (18.3° C)	60° F (15.5° C)
Surface Temperature	187° F (86.1° C)	182° F (83.3° C)	177° F (80.6° C)

4.3) INDOOR CLEARANCES TO COMBUSTIBLES – SGL50 MODELS



⚠ WARNING The stated clearance to combustibles represents a surface temperature of 90° F (50° C) above room temperature. Building materials with a low heat tolerance (such as plastics, vinyl siding, canvas, tri-ply, etc.) may be subject to degradation at lower temperatures. It is the installer's responsibility to assure that adjacent materials are protected from degradation.

See below the possible surface temperature at the clearance to combustible distance for different ambient temperatures within the heated space.

Ambient Temperature	70° F (21.1° C)	65° F (18.3° C)	60° F (15.5° C)
Surface Temperature	160° F (71.1° C)	155° F (68.3° C)	150° F (65.6° C)