



3/4" (19mm) MIN.
MAXXON®
UNDERLAYMENT

3/4" (19mm) MIN.
PLYWOOD OR OSB

2"x10" (51x 254 MM)
WOOD JOIST
16" (406 MM) O.C.

RESILIENT CHANNEL

1/2" (13 mm) OR 5/8" (16mm)
SHEETROCK®
FIRECODE 'C' GYPSUM BOARD

WOOD JOIST

- ① FIRE TESTS, 1 Hour . UL Design Nos.
 Gypsum board screwed direct – L501, L503, L506, L507,
 L509, L512, L519, L522, L537, L557;
 Resilient channel – L502, L513, L514, L515, L523, L535;
 2 Layers gypsum board w/resilient channel – L517, L532;
 Acoustical ceiling – L001, L003, L004, L206, L525;
 Suspended ceiling – L005, L006, L201, L202, L208, L209,
 L210, L211, L212, L508, L526;
 w/batt insulation & furring channels – L508
 furring channels – L510
 w/resilient channel & batt insulation – L516, L533, L545
 1 1/2 Hour – L532, w/batt insulation, furring channels &
 2 layers Gypsum Board