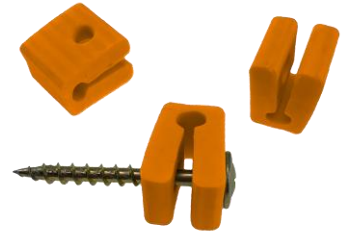
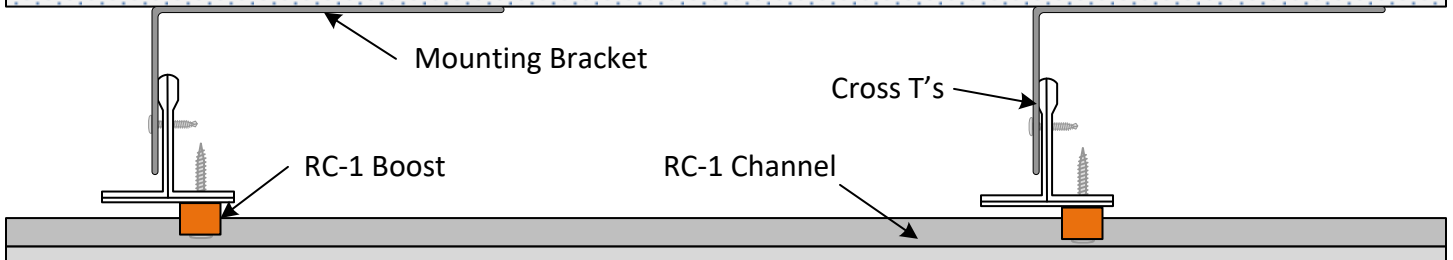


RC-1 BOOST

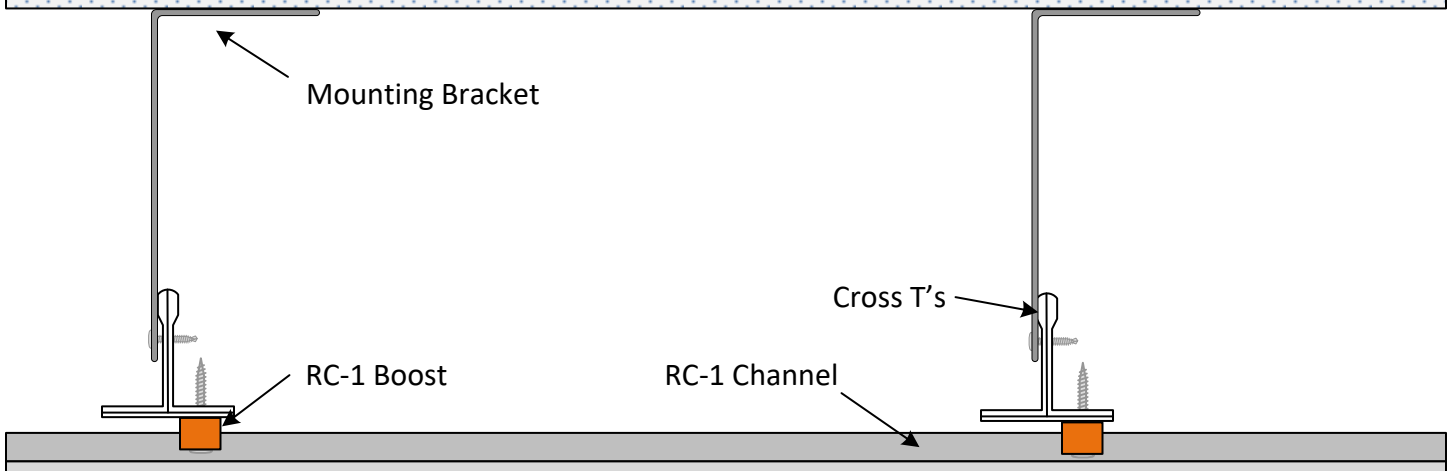


RC-1 Boost installed to Drywall Grid to increase acoustical performance.
Installation can be uptight, or wire hung

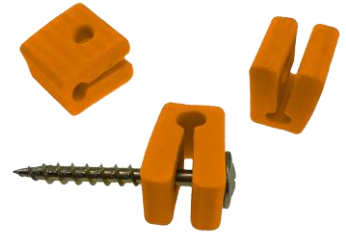
- Concrete slab, or metal deck with Concrete
- Adapter Mounted Drywall Grid
- Mains @ 48" oc. (Not Shown)
- Cross "T"s @ 24" oc.
- RC-1 Boost at 16" x 24" oc.
- RC-1 Channel @ 16" oc.
- 1 Layer of 5/8" Gypsum Board



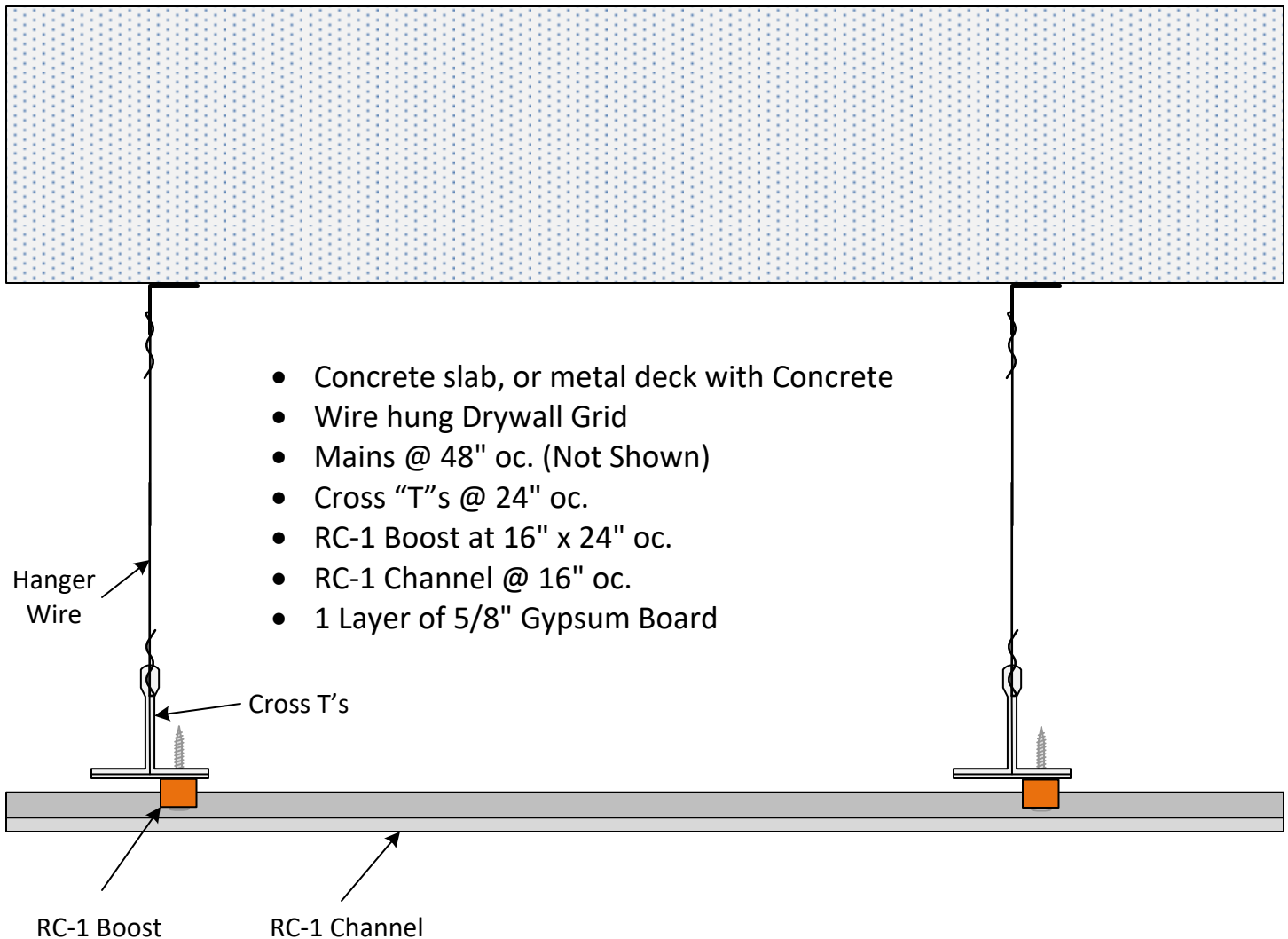
- Concrete slab, or metal deck with Concrete
- Adapter mounted Drywall Grid
- Mains @ 48" oc. (Not Shown)
- Cross "T"s @ 24" oc.
- RC-1 Boost at 16" x 24" oc.
- RC-1 Channel @ 16" oc.
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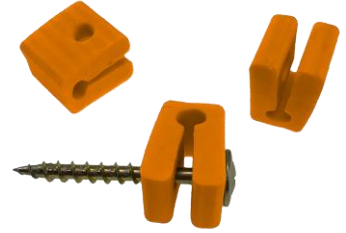
RC-1 BOOST



RC-1 Boost installed to Drywall Grid to increase acoustical performance.
Installation can be uptight, or wire hung



RC-1 BOOST



RC-1 Boost installed to Drywall Grid to increase acoustical performance.
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