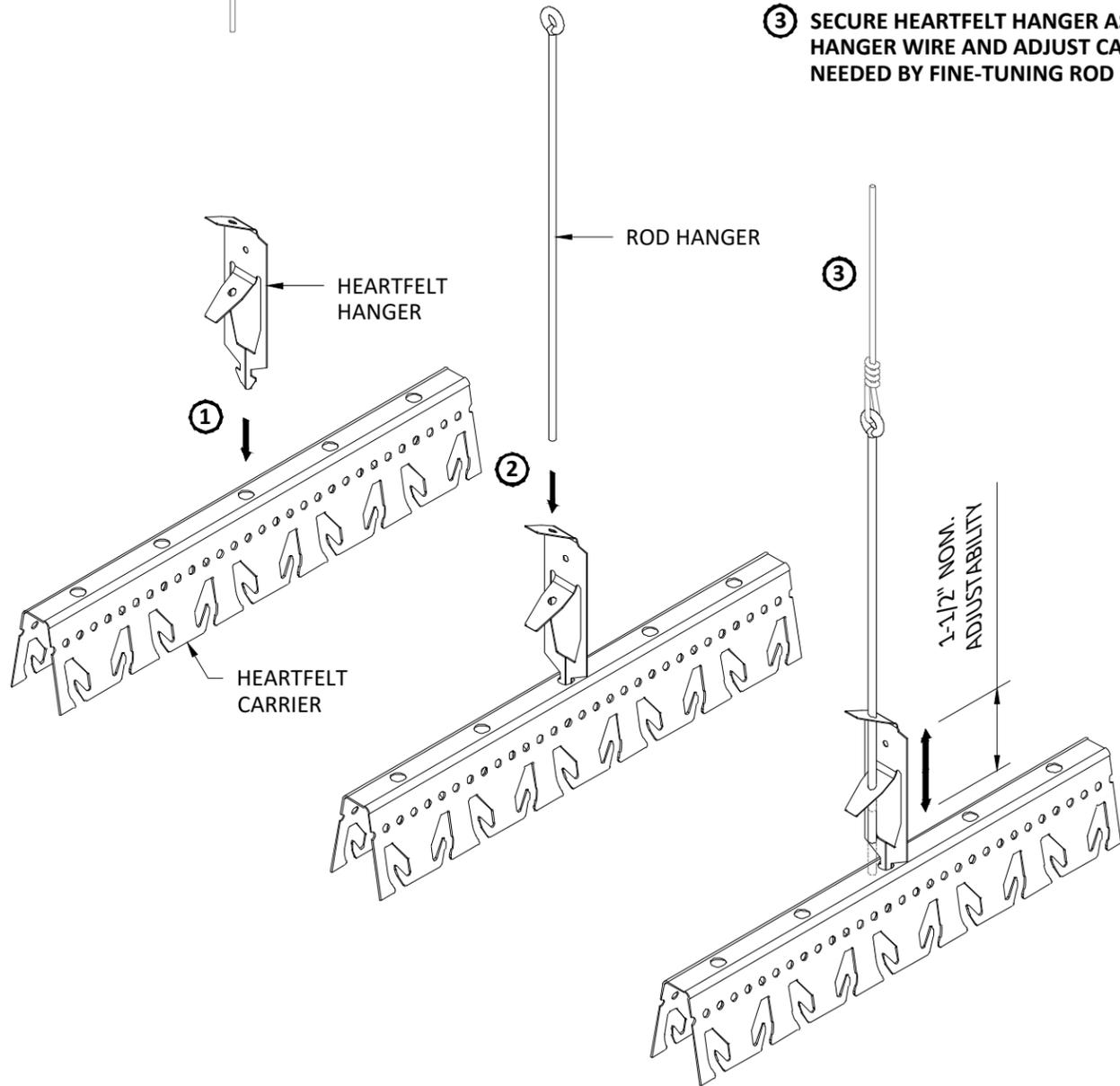


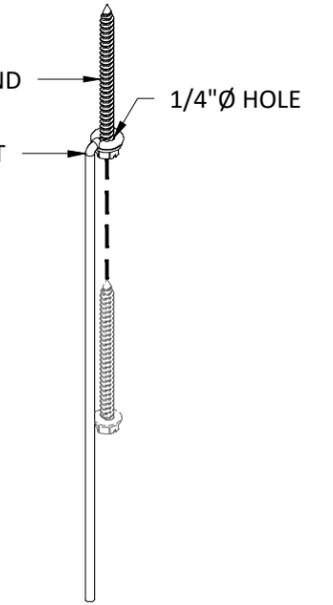
12 GA HANGER WIRE INSTALLED PER PROJECT CONDITIONS, BY OTHERS

- ① INSERT HEARTFELT HANGER INTO TOP HOLE OF HEARTFELT CARRIER
- ② SQUEEZE HEARTFELT HANGER TABS AND INSERT ROD HANGER INTO HANGER HOLES
- ③ SECURE HEARTFELT HANGER ASSEMBLY WITH HANGER WIRE AND ADJUST CARRIER HEIGHT AS NEEDED BY FINE-TUNING ROD HEIGHT

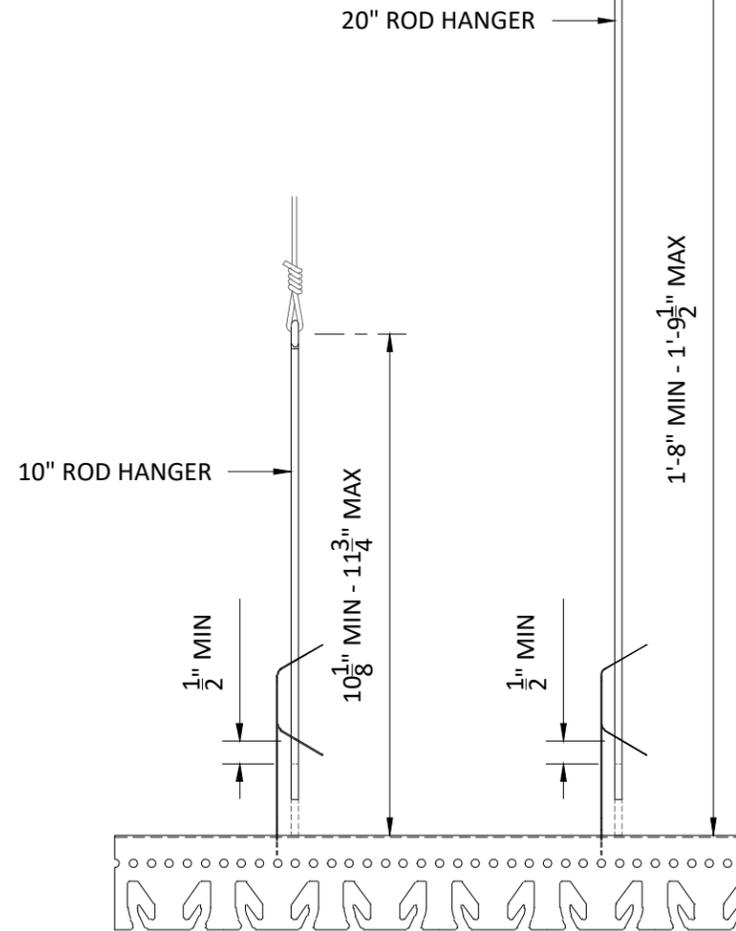


HEARTFELT HANGER ASSEMBLY INSTALLATION
SCALE: NOT TO SCALE

FASTENER DESIGNED AND PROVIDED BY OTHERS
ROD HANGER CAN BE FIELD-BENT FOR DIRECT ATTACHMENT TO STRUCTURE

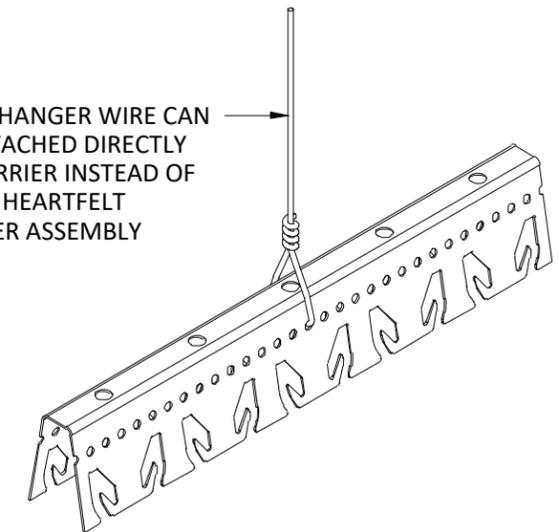


DIRECT ROD HANGER ATTACHMENT OPTION
SCALE: NOT TO SCALE



ROD HANGER LENGTH OPTIONS
SCALE: 3" = 1'-0"

12 GA HANGER WIRE CAN BE ATTACHED DIRECTLY TO CARRIER INSTEAD OF USING HEARTFELT HANGER ASSEMBLY



HANGER WIRE ATTACHMENT OPTION
SCALE: NOT TO SCALE

*2-3/8" MODULE SHOWN, ALL MODULES SIMILAR



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SPECIFICATIONS

(unless noted otherwise)

MATERIAL: NON-WOVEN THERMO-FORMABLE POLYESTER

FINISH: 7593F WHITE | 7595F OFF-WHITE | 7596F LIGHT GREY | 7597F MIDDLE

GREY | 7598F DARK GREY | 7599F ANTHRACITE | 7594F BLACK | 7575F CREME |

7576F LIGHT BROWN | 7577F MEDIUM BROWN | 7578F DARK BROWN | 7579F

UMBER

PERFORATION: NOT AVAILABLE

VERTICAL SUPPORT SPECIFICATIONS

PROJECT: HEARTFELT PRODUCT SPECIFICATIONS

DRAWING NUMBER: HEARTFELT-A1.4

SCALE: AS SHOWN

DRAWN BY: HDA ENGINEERING

DATE: 7/12/18