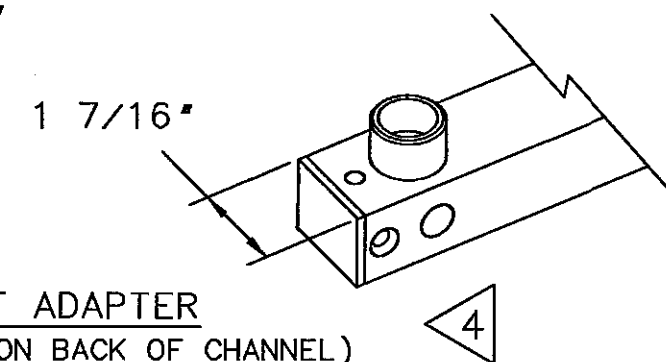
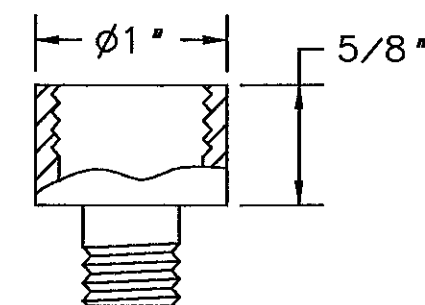
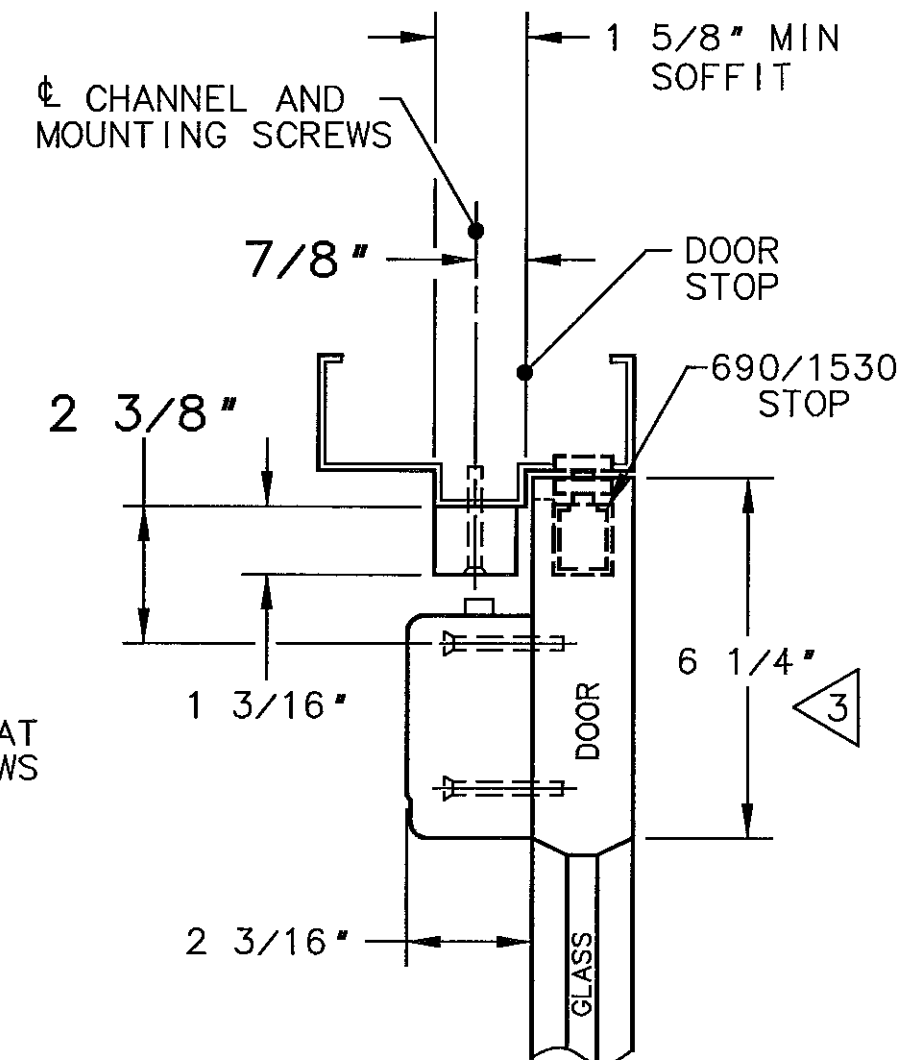
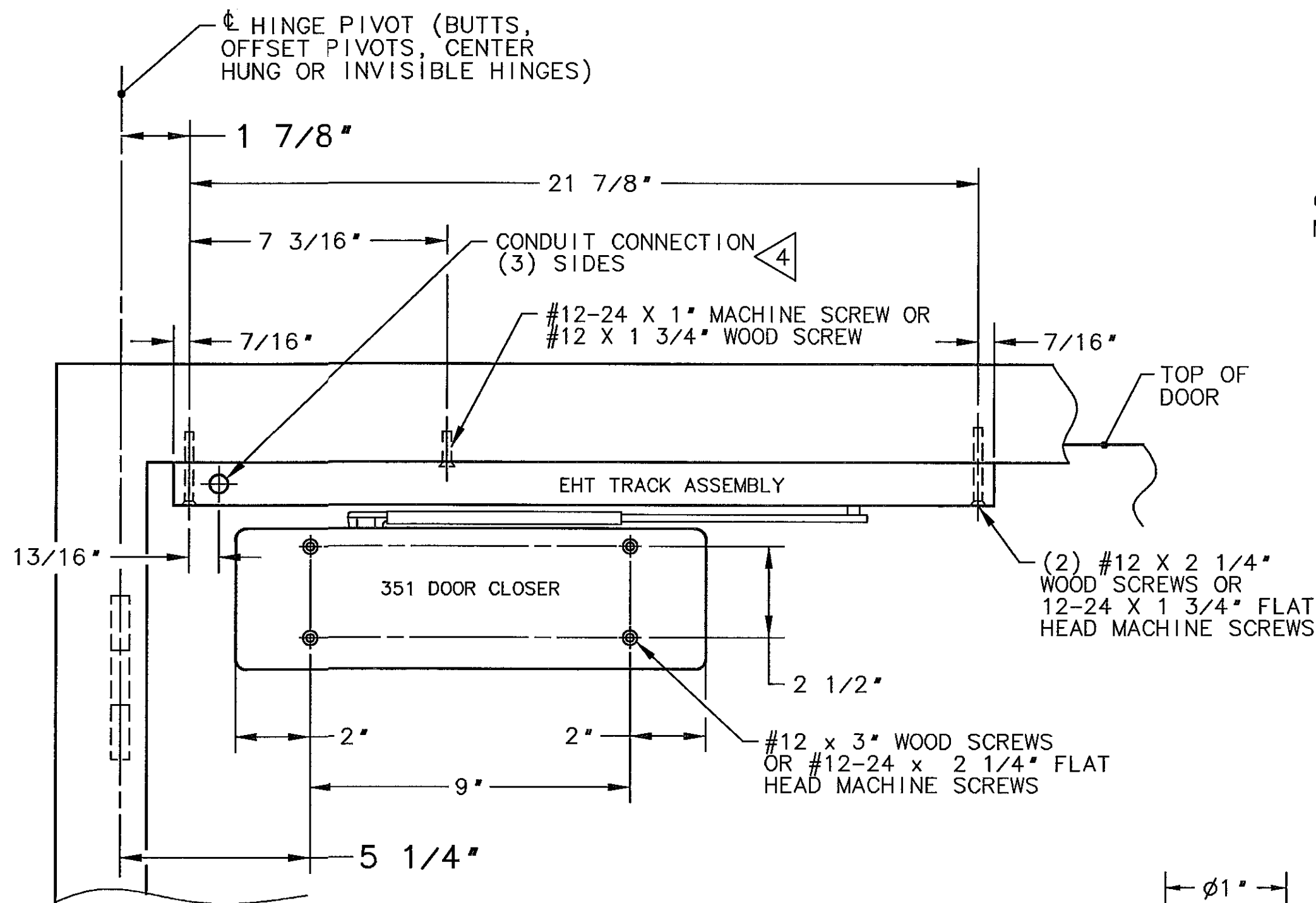




CONDUIT ADAPTER
(SHOWN INSTALLED ON BACK OF CHANNEL)

NOTES

1. REINFORCE METAL DOORS AND FRAMES PER ANSI 250.8 & SDI-100, 12 GAUGE RECOMMENDED.
2. LEFT HAND DOOR SHOWN, RIGHT HAND OPPOSITE.
3. FOR THIN RAIL DOORS (WIDER THAN 2 5/8"), USE 351-D DROP PLATE, SEE TEMPLATE A6745.
4. (3) HOLES ARE PROVIDED FOR THE CONDUIT CONNECTION. AN ADAPTER IS INCLUDED THAT ACCEPTS STANDARD 1/2" THREADED CONDUIT.
5. OVERHEAD STOPS SHOULD BE INSTALLED AT THE DOOR POSITION (85°-110°) AS GIVEN IN THE TABLES ON TEMPLATES A7482-A7484 FOR 697-699 INSTALLATIONS AND A7485-A7487 FOR 1536-1539 INSTALLATIONS. THE ACTUAL HOLD OPEN POSITION IS THEN SET BY ADJUSTING THE 351-EHT ARM. NOTE: THE EHT ARM SHOULD BE ADJUSTED SO THAT THE DOOR HOLDS OPEN JUST PRIOR TO THE STOP POSITION.

SARGENT® Manufacturing Company
100 Sargent Drive New Haven, CT 06511

DATA SHEET:
351EHT SERIES CLOSER/HOLDER,
PUSH SIDE APPLICATION WITH
690 OR 1530 SERIES STOP

EFFECTIVE DATE
17 JULY 03
TEMPLATE NO.
A7649 A