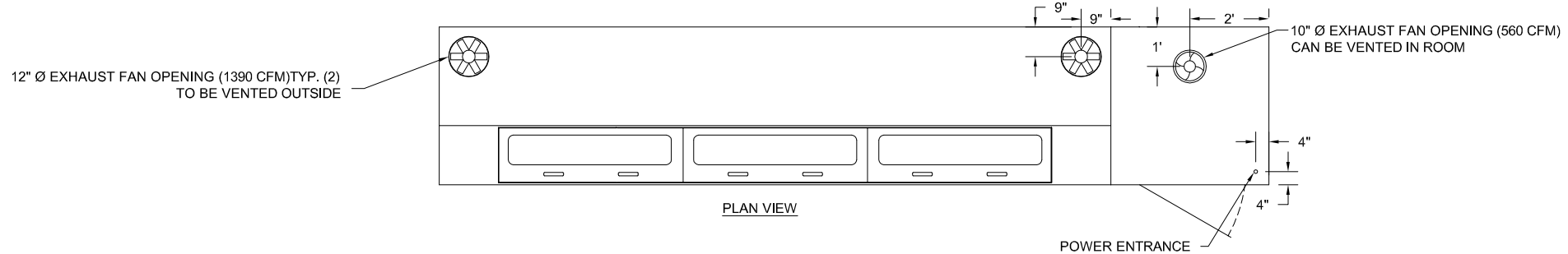
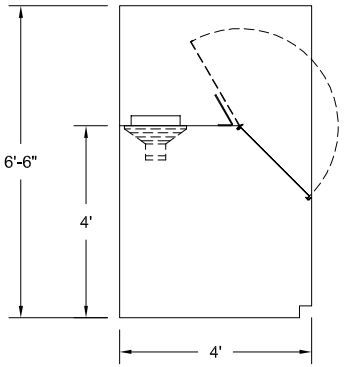
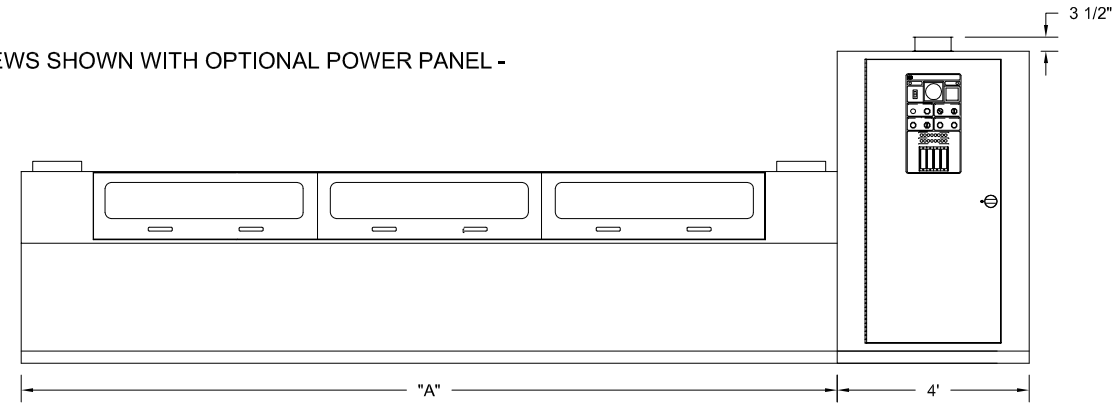


PLAN VIEW



END VIEW

- VIEWS SHOWN WITH OPTIONAL POWER PANEL -



FRONT VIEW

MODEL NUMBER	"A"	ESTIMATED WEIGHT	WEIGHT W/ POWER PANEL	MAX. TESTING CAPACITY
SST5014	17' - 0"	3,250 LBS	5,750 LBS	1 STICK (14' LONG MAX.)
SST5021	24' - 0"	4,000 LBS	6,500 LBS	1 STICK (21' LONG MAX.)
SST502-14	17' - 0"	3,250 LBS	5,750 LBS	2 STICKS (14' LONG MAX.)
SST502-21	24' - 0"	4,000 LBS	6,500 LBS	2 STICKS (21' LONG MAX.)
HHSJ5014	17' - 0"	3,250 LBS	5,750 LBS	4 HOSE, 4 HOODS, 4 JUMPERS 2 STICKS (14' LONG MAX.)
HHSJ5021	24' - 0"	4,000 LBS	6,500 LBS	6 HOSE, 6 HOODS, 6 JUMPERS 2 STICKS (21' LONG MAX.)

240 VOLT, 60 Hz, SINGLE PHASE, POWER ENTRANCE
(TWO #6 PLUS ONE #6 BUILDING GROUND IN 1 ½" CONDUIT)
OTHER VOLTAGE INPUTS AVAILABLE UPON REQUEST.

NOTE 1: TESTER CAN BE SUPPLIED WITH OR WITHOUT POWER PANEL WHICH CAN BE LOCATED ON EITHER END

NOTE 2: FOR 21' TESTER THERE WILL BE TWO MORE ACCESS DOORS

- REFERENCES AND REVISIONS -

REV.	DATE:	REMARKS:	BY:
A		FANS USED TO BE 10" Ø	TRW

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HANCO INTERNATIONAL
DIVISION OF THE HANNON COMPANY
1605 WAYNESBURG DR. SE
CANTON, OHIO, U.S.A. 44707
PH: 330/456-4728 FAX: 330/456-3323

TITLE:

HHSJ AND SST TESTERS
DIMENSIONAL DRAWING

DATE:	SCALE:	SHEET:
2-15-1996	1/4" = 1'	1 OF 1

DRAWN BY	SERIES:	DRAWING NO.:
TOM WHIPKEY	DA	A9050