

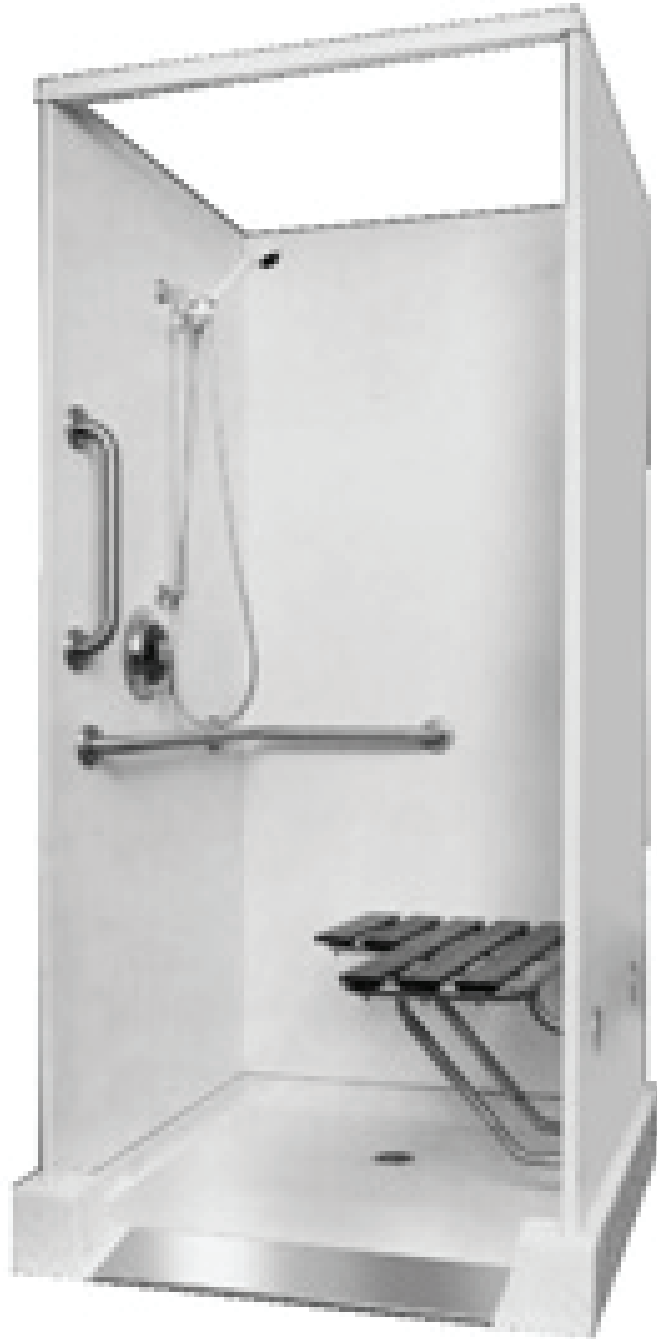
MODEL HSC-143, HSC-145, HSC-630, HSC-660

COMPLETE SHOWER CABINET PHYSICALLY CHALLENGED TRANSFER MODELS

We suggest a floor drain at the entrance to this model. Terrazzo floor has stainless steel cap and 1/2" entry when installed according to instruction. Standard wall finish is white powder coated metal. Includes SC-140-SS pressure balanced valve, with separate stops. Hand held showerhead with swivel fitting, 69" flexible C.P. brass hose, and in-line vacuum breaker. Stainless steel curtain rod, GSA approved curtain. Retractable handicapped shower seat with stainless steel frame. Two stainless steel grab bars with concealed mounting.

FEATURES

- Specify R or L hand drilling

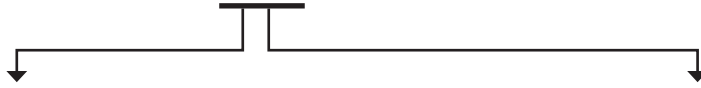


(Shown above) Model HSC-143

ORDERING OPTIONS

Part Number

HSC-XXX-



Optional

- ☐ **SC-TC:** Top Only
- ☐ **SC-TCLF:** Top and dome light
- ☐ **SC-7:** Corner filler strip
- ☐ **SC-JFS:** Joint filler strip*
- ☐ **FB:** Filler block*
- ☐ **SC-140-TCVH:** Thermostatic valve
- ☐ **DC:** Attached dressing compartment*

Optional Wall Finishes

- ☐ **SS:** Stainless steel
- ☐ **SPC:** Solid phenolic core *
- ☐ **HDP:** High density polymer*

*Layout sketch required

A maximum of 3 options may be added

DIMENSIONS

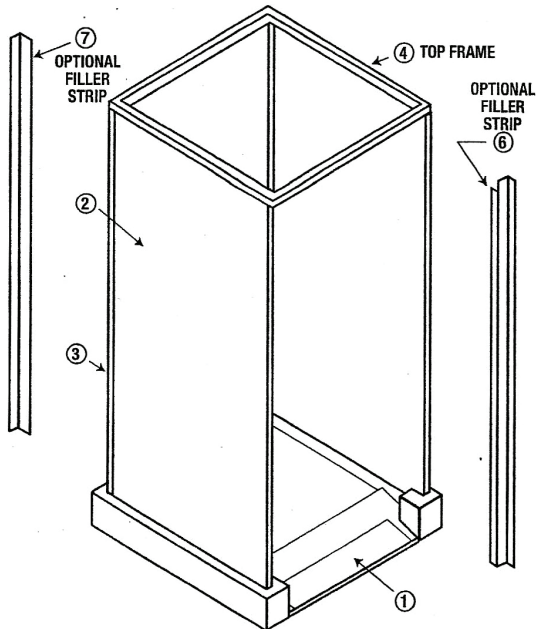
All dimensions subject to manufacturing variance of plus or minus 1/4" (6 mm)

HSC-143 40x40x82"

HSC-145 40x48x82"

HSC-630 65x33x82"

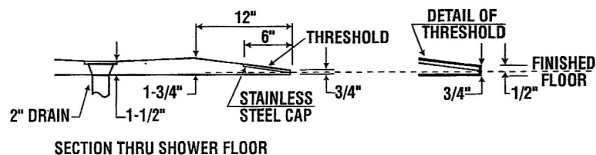
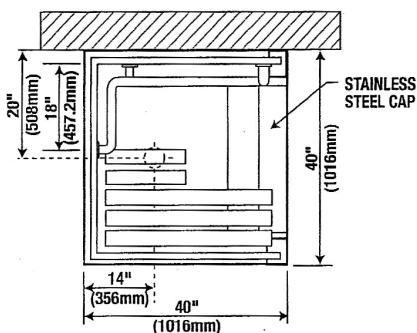
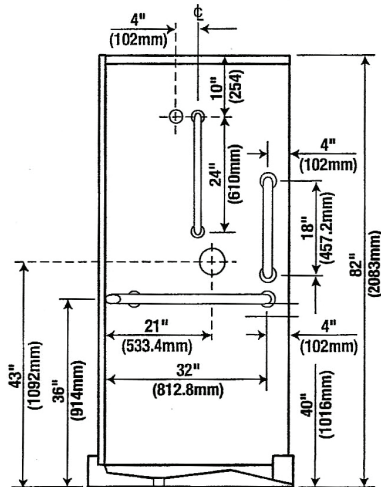
HSC-660 65x39x82"


STANDARD EQUIPMENT FOR FIELD INSTALLATION

KEY NO.	QTY.	DESCRIPTION
1	1	40" X 40" BASE
2	3	36-9/16" X 77-3/16" PANEL
3	2	CORNER JOINT
4	1	TOP FRAME
—	1	ROD AND CURTAIN
—	1	PRESSURE BALANCED VALVE WITH STOPS
—	1	HAND HELD SHOWER HEAD WITH SWIVEL CONNECTOR, SUPPLY ELL, VACUUM BREAKER AND 69" C.P. FLEXIBLE BRASS HOSE
—	1	24" C.P. BRASS SLIDE BAR WITH ADJUSTABLE SHOWER HEAD MOUNTING BRACKET AND MOUNTING SCREWS.
—	1	HORIZONTAL WRAP AROUND STAINLESS STEEL GRAB BAR
—	1	VERTICAL STAINLESS STEEL GRAB BAR
—	1	RETRACTABLE HANDICAPPED SHOWER SEAT WITH STAINLESS STEEL FRAME

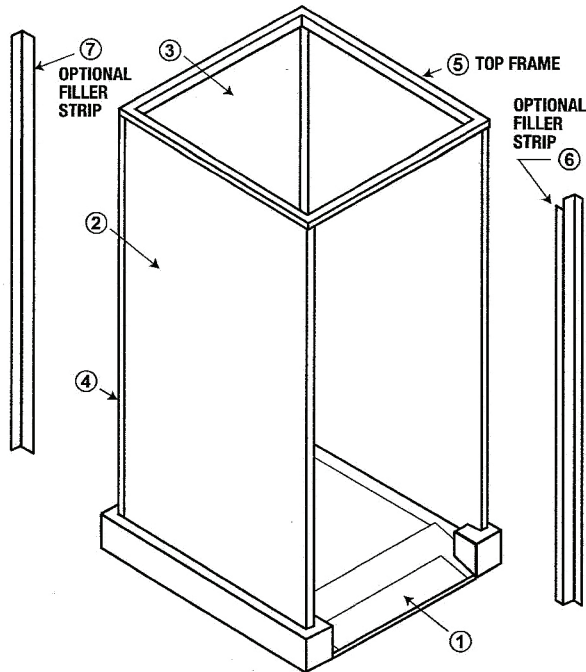
FOR CORRECT INSTALLATION:

1. ESTABLISH PROPER CLEARANCE BETWEEN SHOWER BASE AND WALLS.
2. SET SHOWER BASE ON MORTAR BED AND CAREFULLY LEVEL TO AVOID PROBLEMS OF UNEVEN SUB FLOOR.


Note:

1. This style floor was designed to be set 1/4" deep from the top of the finished floor.
2. It is recommend that a floor drain at or near the entrance be included.
3. Collapsible water dam available (-RDM)

HSC-145

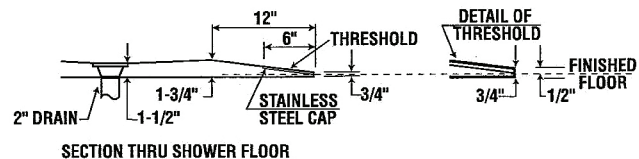
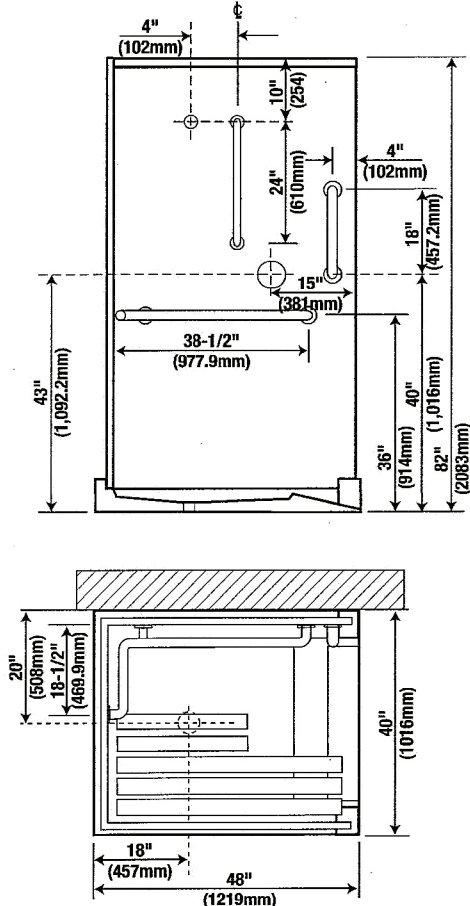


STANDARD EQUIPMENT FOR FIELD INSTALLATION

KEY NO.	QTY.	DESCRIPTION
1	1	40" X 48" BASE
2	2	44-9/16" X 77-3/16" PANEL
3	1	35-5/8" X 77-3/16" BACK PANEL
4	2	CORNER JOINT
5	1	TOP FRAME
—	1	ROD AND CURTAIN
—	1	PRESSURE BALANCED VALVE WITH STOPS
—	1	HAND HELD SHOWER HEAD WITH SWIVEL CONNECTOR, SUPPLY ELL, VACUUM BREAKER AND 69" C.P. FLEXIBLE BRASS HOSE
—	1	24" C.P. BRASS SLIDE BAR WITH ADJUSTABLE SHOWER HEAD MOUNTING BRACKET AND MOUNTING SCREWS.
—	1	HORIZONTAL WRAP AROUND STAINLESS STEEL GRAB BAR
—	1	VERTICAL STAINLESS STEEL GRAB BAR
—	1	RETRACTABLE HANDICAPPED SHOWER SEAT WITH STAINLESS STEEL FRAME

FOR CORRECT INSTALLATION:

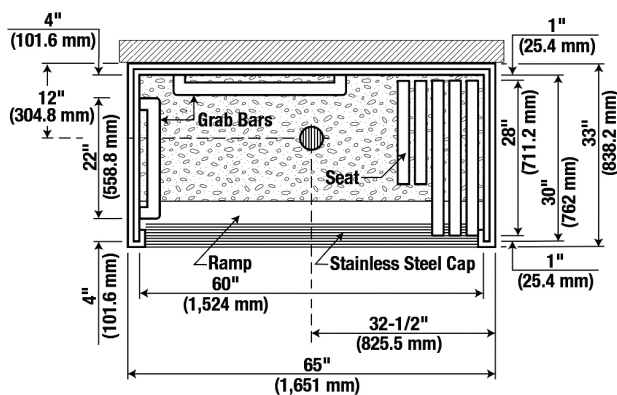
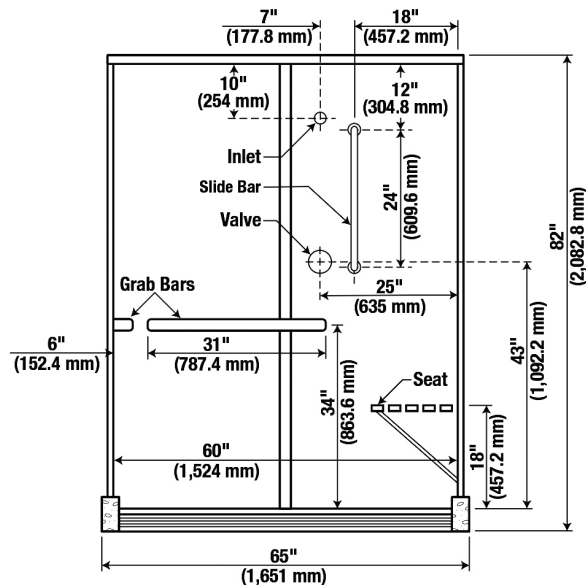
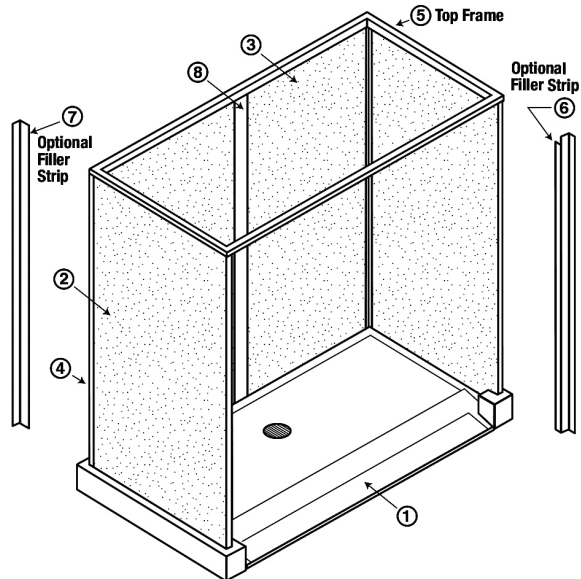
1. ESTABLISH PROPER CLEARANCE BETWEEN SHOWER BASE AND WALLS.
2. SET SHOWER BASE ON MORTAR BED AND CAREFULLY LEVEL TO AVOID PROBLEMS OF UNEVEN SUB FLOOR.



Note:

1. This style floor was designed to be set 1/4" deep from the top of the finished floor.
2. It is recommend that a floor drain at or near the entrance be included.

HSC-630

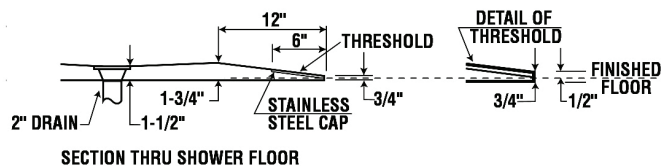


STANDARD EQUIPMENT FOR FIELD INSTALLATION

KEY NO.	QTY.	DESCRIPTION
1	1	65" X 33" BASE
2	2	30" X 77-3/16" PANEL
3	1	60" X 77-3/16" BACK PANEL
4	2	CORNER JOINT
5	1	TOP FRAME
—	1	ROD AND CURTAIN
—	1	PRESSURE BALANCED VALVE WITH STOPS
—	1	HAND HELD SHOWER HEAD WITH SWIVEL CONNECTOR, SUPPLY ELL, VACUUM BREAKER AND 69" C.P. FLEXIBLE BRASS HOSE
—	1	24" C.P. BRASS SLIDE BAR WITH ADJUSTABLE SHOWER HEAD MOUNTING BRACKET AND MOUNTING SCREWS.
—	2	HORIZONTAL STAINLESS STEEL GRAB BAR
8	1	CHANNEL BRACKET
—	1	RETRACTABLE HANDICAPPED SHOWER SEAT WITH STAINLESS STEEL FRAME

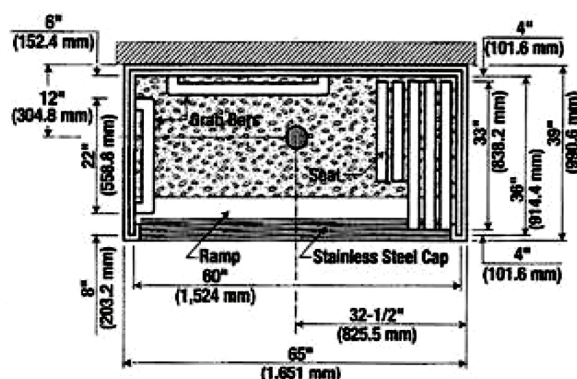
FOR CORRECT INSTALLATION:

1. ESTABLISH PROPER CLEARANCE BETWEEN SHOWER BASE AND WALLS.
2. SET SHOWER BASE ON MORTAR BED AND CAREFULLY LEVEL TO AVOID PROBLEMS OF UNEVEN SUB FLOOR.



Note:

1. This style floor was designed to be set 1/4" deep from the top of the finished floor.
2. It is recommend that a floor drain at or near the entrance be included.
3. Collapsible water dam available (-RDM)



1. ESTABLISH PROPER CLEARANCE BETWEEN SHOWER BASE AND WALLS.
2. SET SHOWER BASE ON MORTAR BED AND CAREFULLY LEVEL TO AVOID PROBLEMS OF UNEVEN SUB FLOOR.

