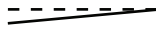



This guide will help to provide the most accurate measurements for your opening and guarantee that the enclosure fits and functions properly. Review the following illustrations and choose the one that best represents the enclosure you will be working with, or draw the custom enclosure on the last page if necessary.



Tips for Measuring

- > Provide all measurements required.
- > Do not estimate what the finished opening will be based on rough dimensions. Measurements must be done after the finished wall is in place.
- > Measure maximum height so that the appropriate height can be selected from Splendor’s distributor price list. Standard heights will be supplied unless otherwise noted. Custom heights are also available.
- > Use a level to make sure the sill is level and walls are plumb. If necessary use the  diagram to note if the sill is out of level and has a slope. Use the  diagram to note if wall is out of plumb. The dashed line indicates the plumb and/or level condition.

Tools Needed for Measuring

- > 4’ Level
- > 2’ Level
- > Tape Measure
- > Protractor
- > Splendor Measuring Sheet
- > Pencil

If you have any questions, please call Splendor at 800-752-1838.

Customer: _____		Phone: _____	
Required Date: _____		Job Location: _____	
Address: _____	City: _____	State: _____	Zip: _____
Measured By: _____		Sold By: _____	
Total Cost: _____	P.O. Number: _____	Customer Signature: _____	
Comments: _____			

Swing Door

Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

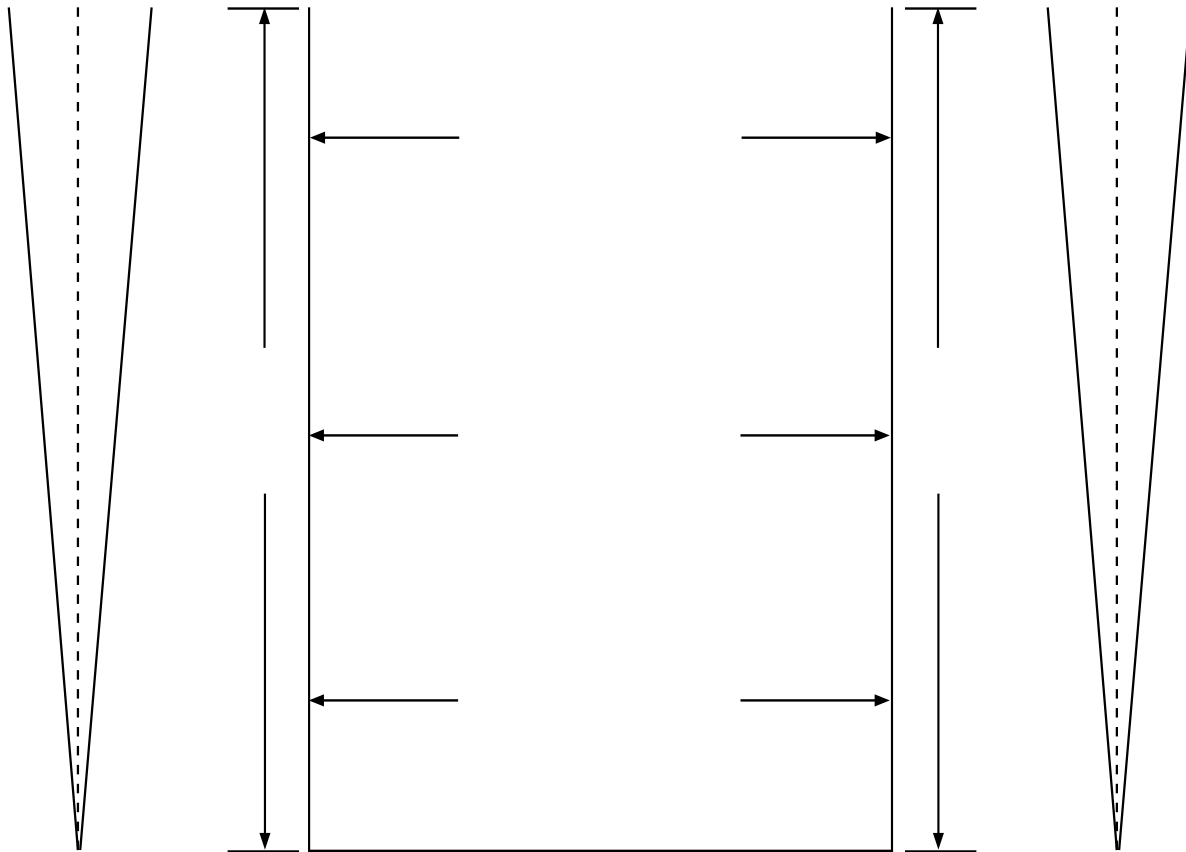
Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____

Wall _____
 Out _____

Wall _____
 In _____

Wall _____
 In _____

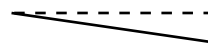
Wall _____
 Out _____



Please indicate the amount of the slope of the shower base (if applicable).



Left Slope



Right Slope

Notes: _____

Sliding Tub/Shower Enclosure

Model # _____

Order # _____

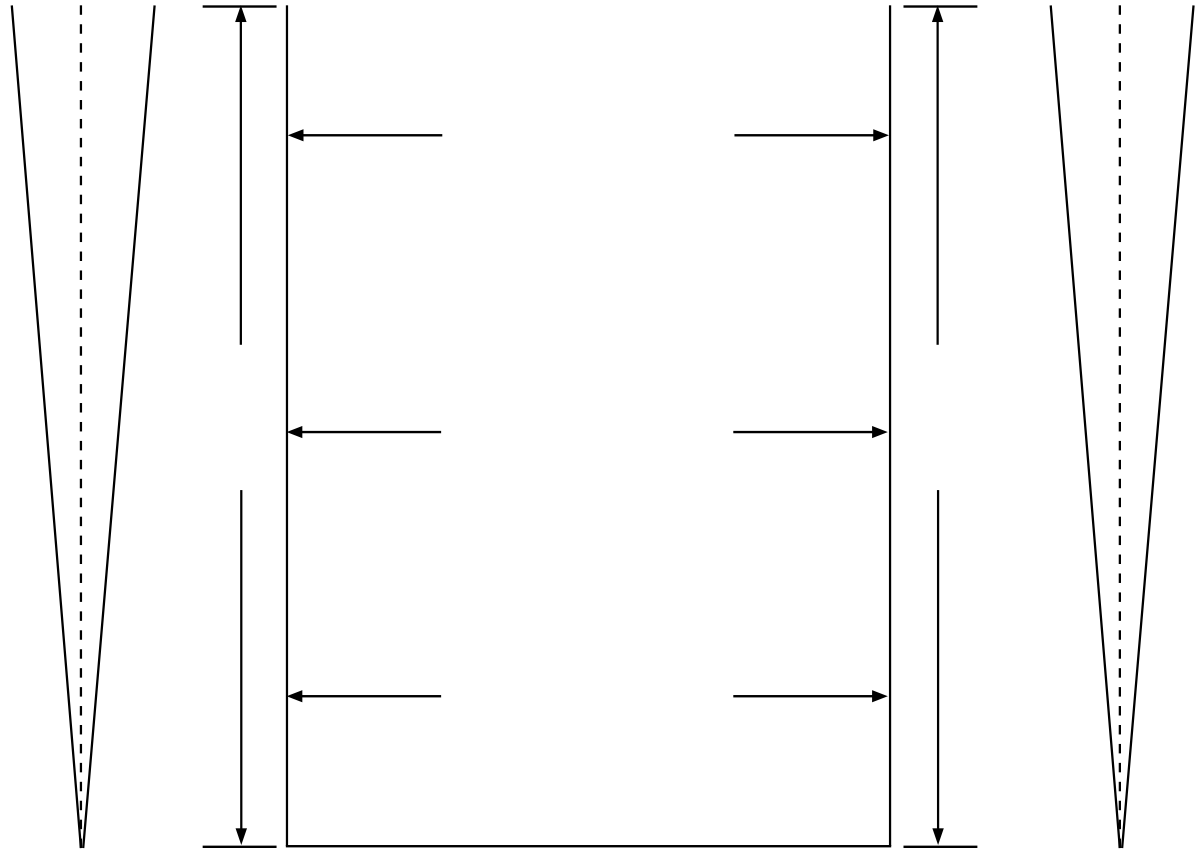
Glass _____

Metal _____

Finish Height _____

Wall Out _____ Wall In _____

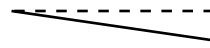
Wall In _____ Wall Out _____



Please indicate the slope of the shower base (if applicable).



Left Slope



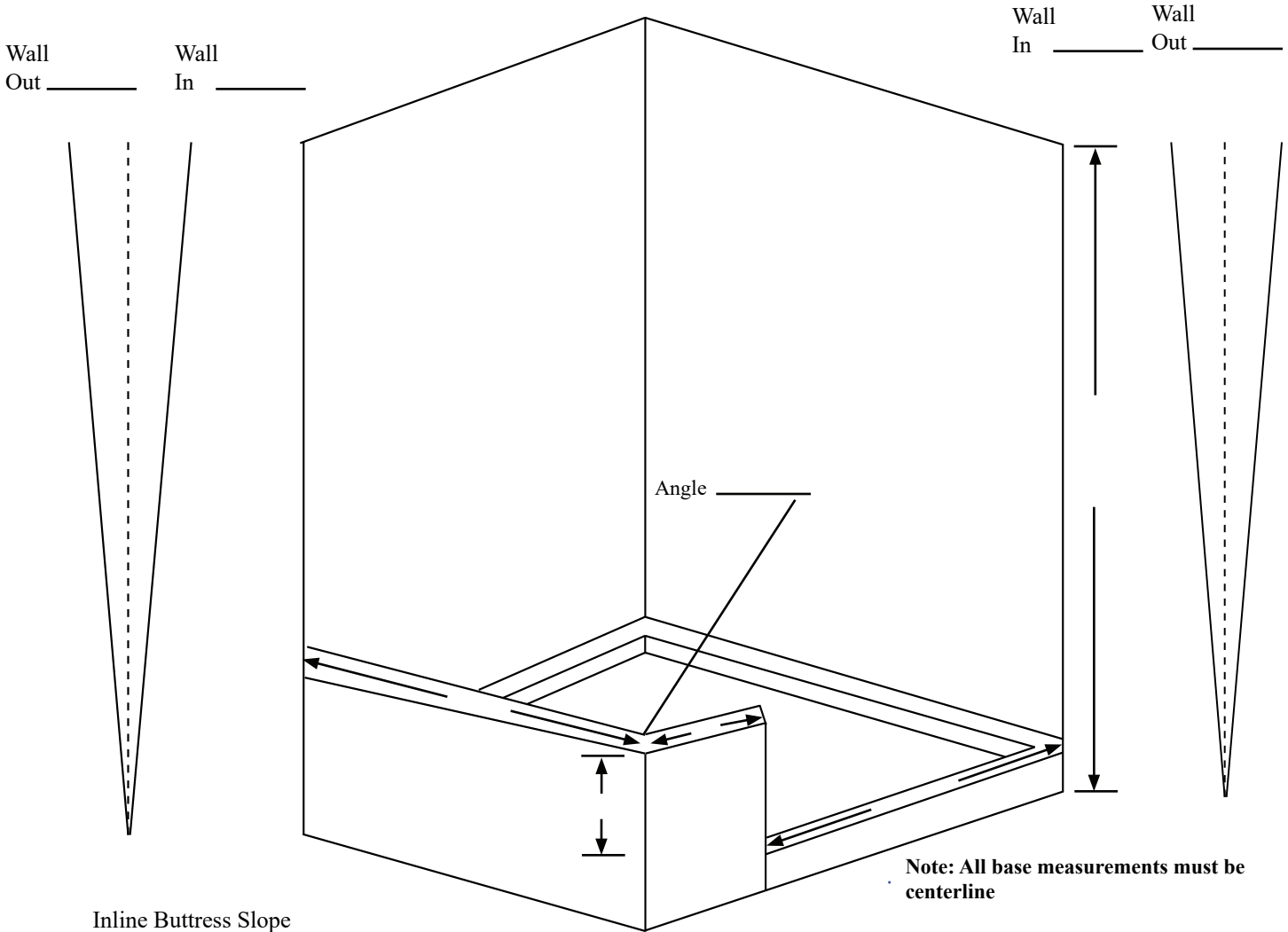
Right Slope

Notes: _____

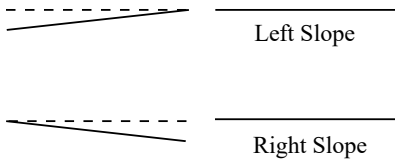
Door with Inline Notched Panel and Return Panel on Left Buttress

Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

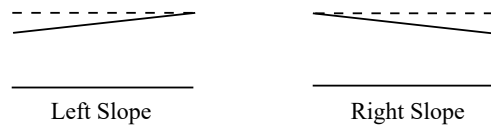
Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____



Inline Buttress Slope
(if applicable)



Please indicate the slope of the shower base (if applicable).



Notes: _____

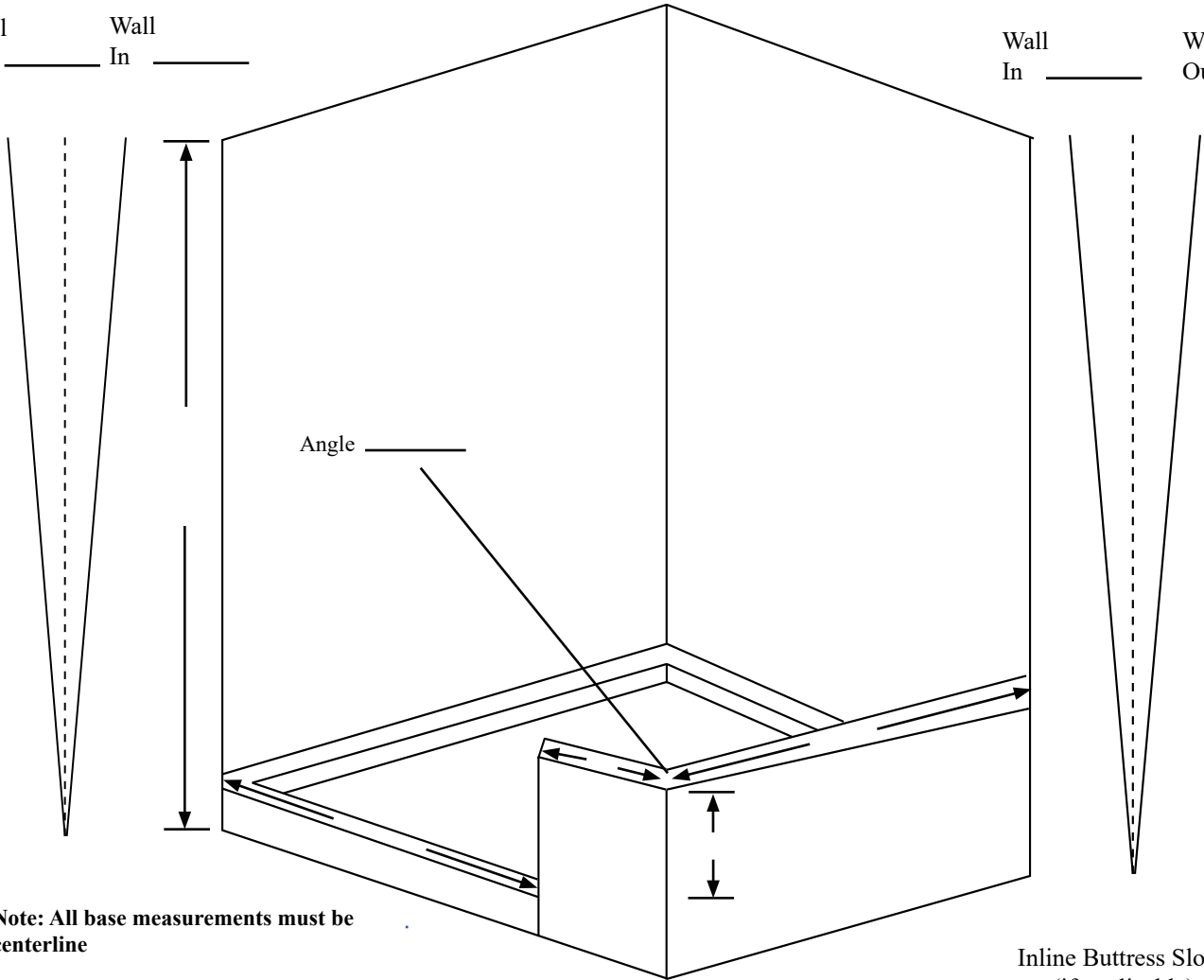
Door with Inline Notched Panel and Return Panel on Right Buttress

Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____

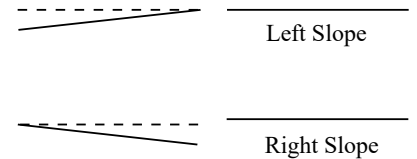
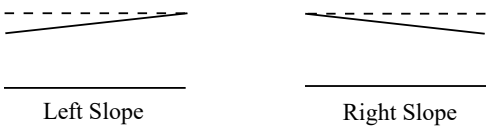
Wall Out _____ Wall In _____

Wall In _____ Wall Out _____



Note: All base measurements must be centerline

Please indicate the slope of the shower base (if applicable).

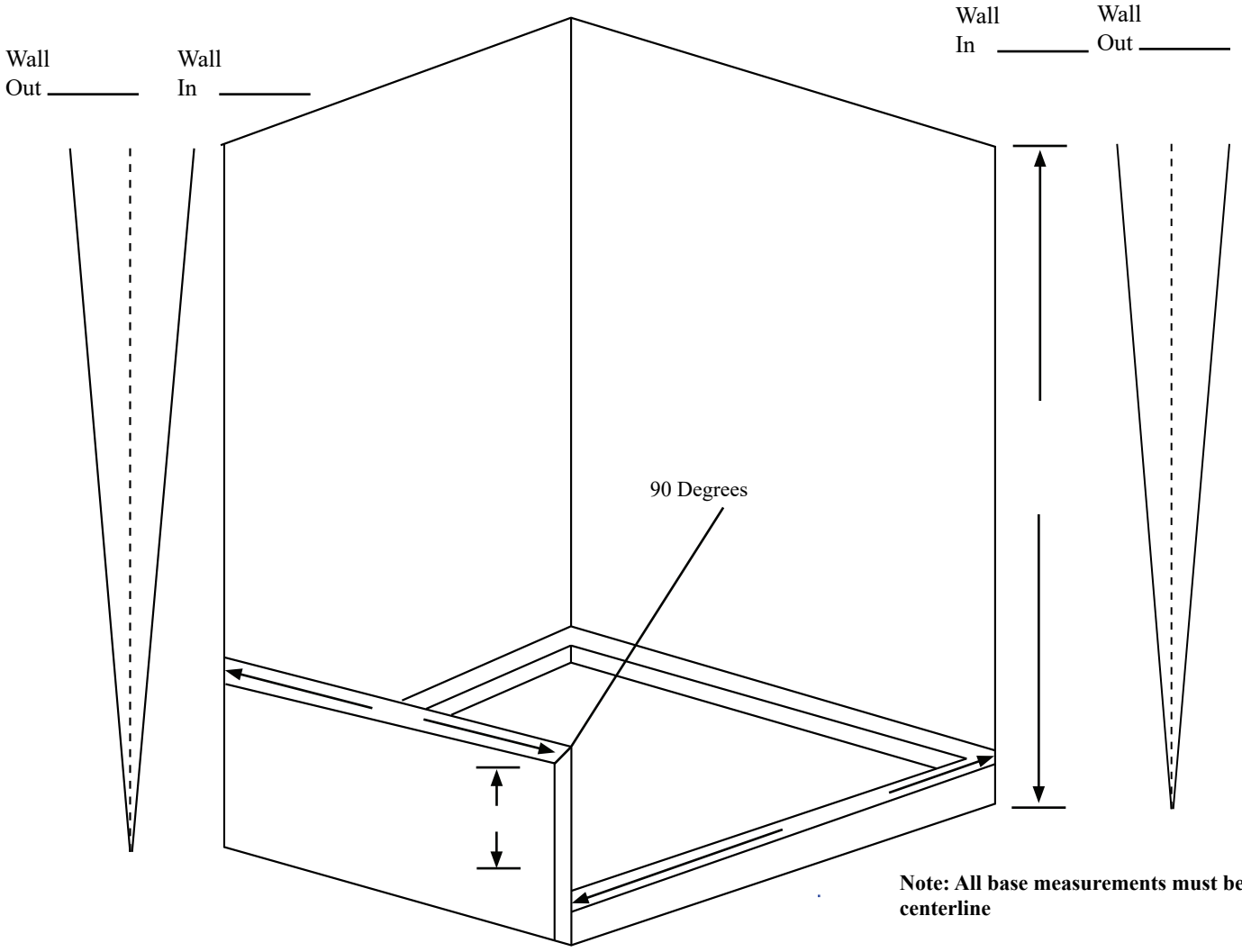


Notes: _____

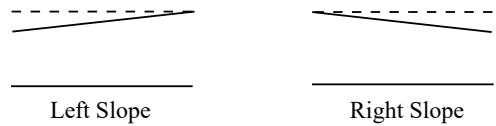
Door and Return Panel on Left Buttress

Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____



Please indicate the slope of the shower base (if applicable).

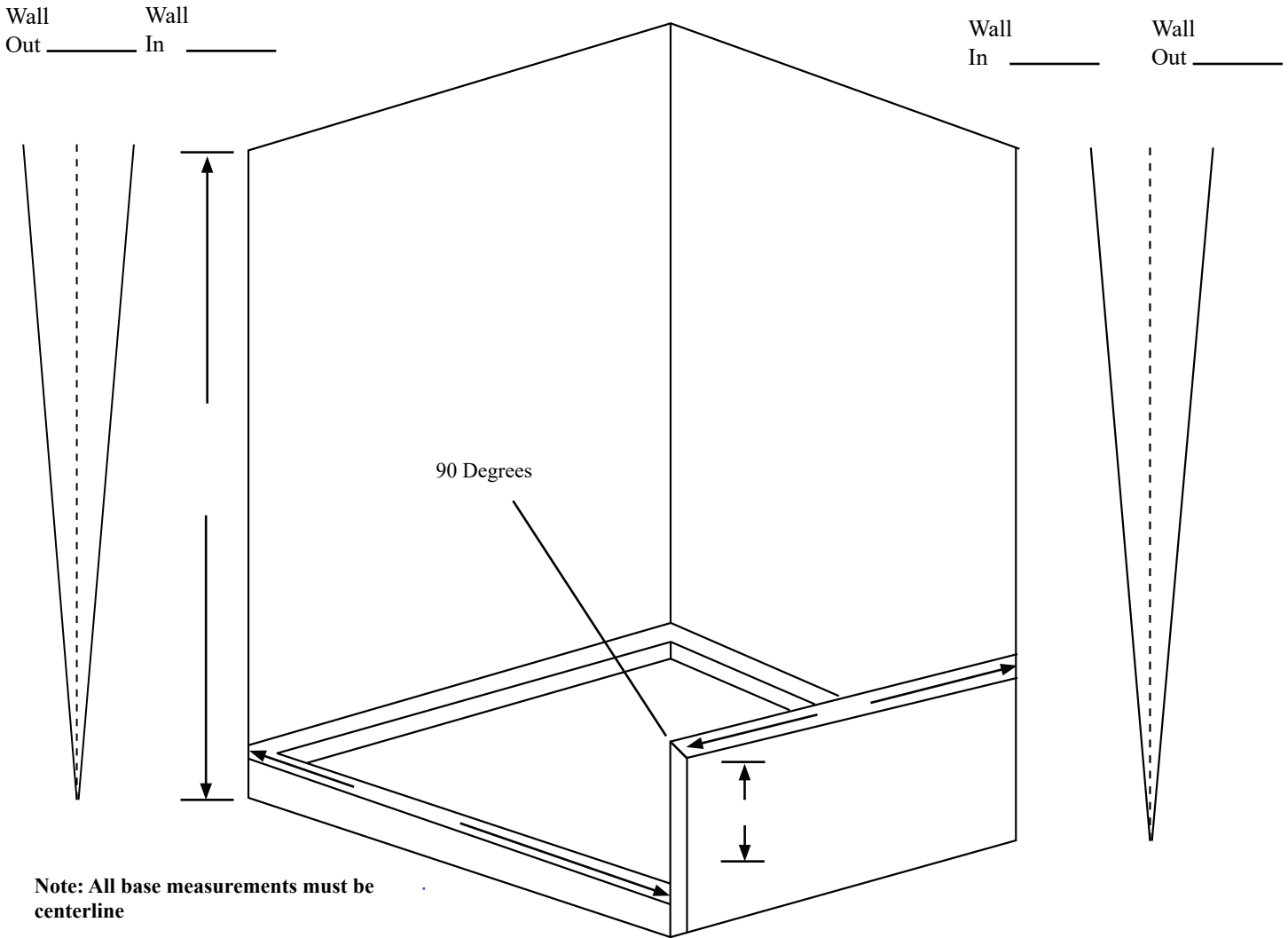


Notes: _____

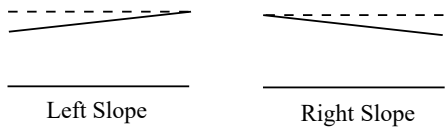
Door and Return Panel on Right Buttriss

Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____



Please indicate the slope of the shower base (if applicable).



Notes: _____

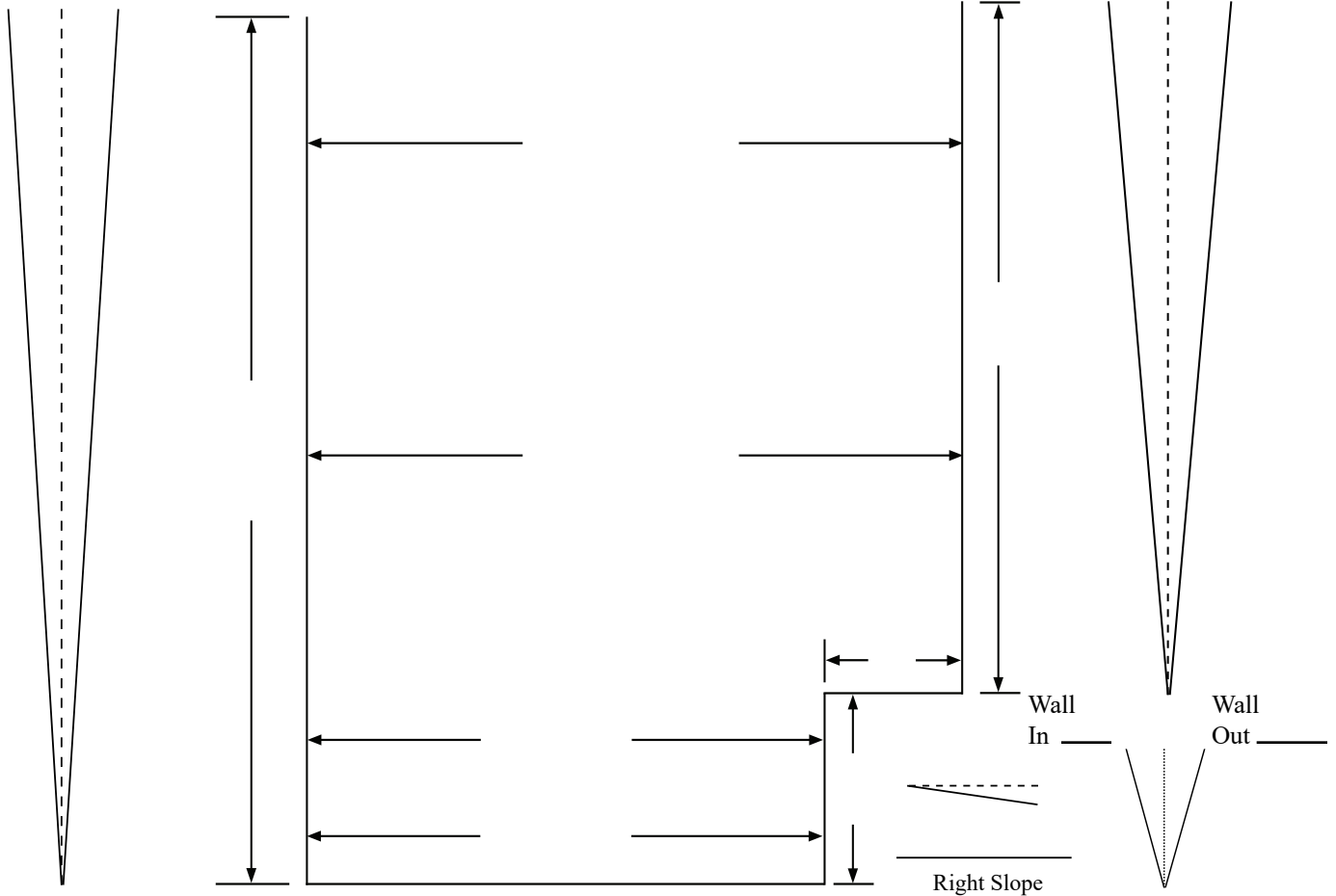
Door and Panel Inline with Right Notched Panel

Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

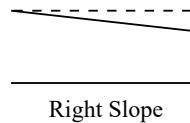
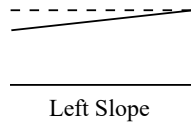
Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____

Wall Out _____ Wall In _____

Wall In _____ Wall Out _____



Please indicate the slope of the shower base (if applicable).



Notes: _____

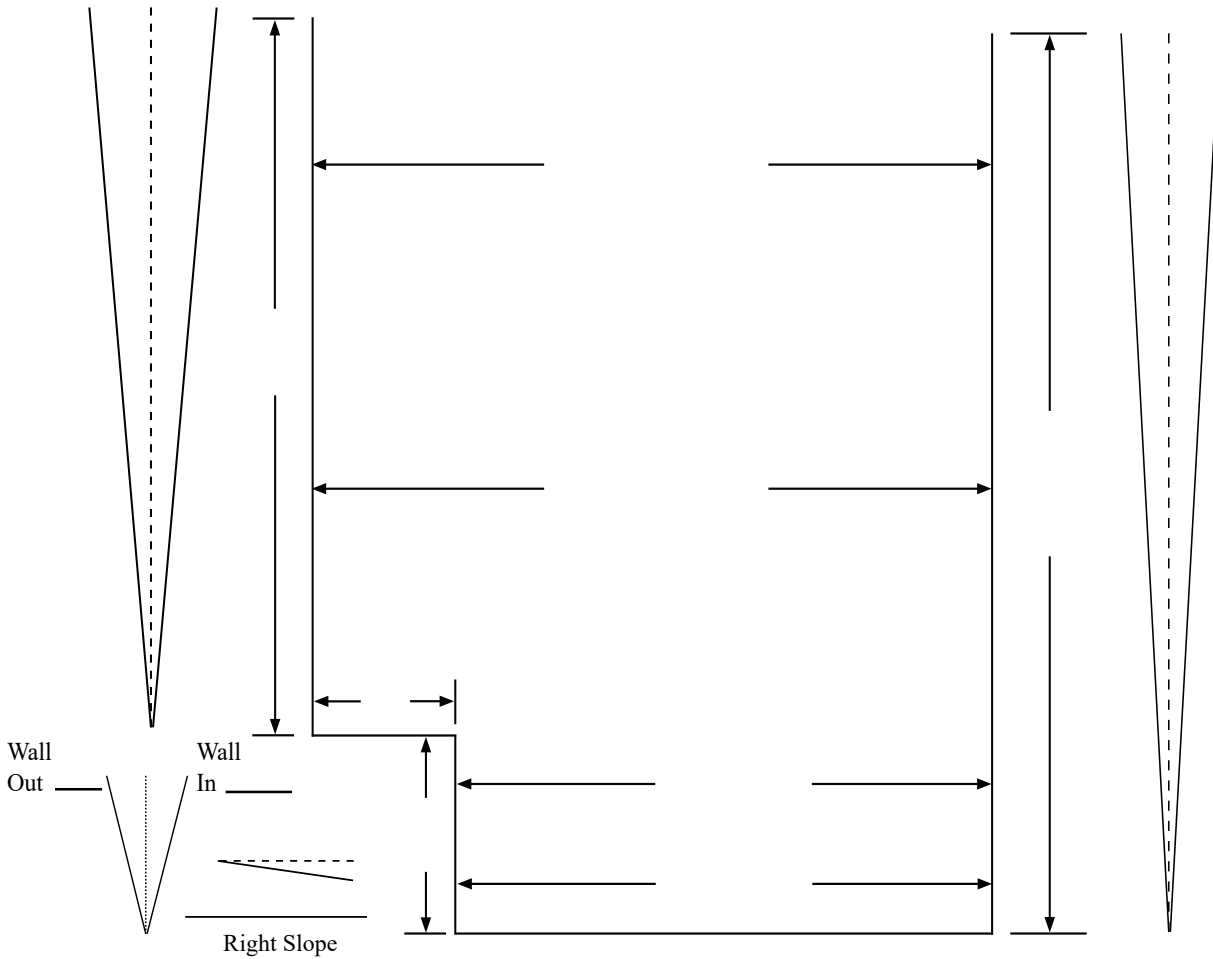
Door and Panel Inline with Left Notched Panel

Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

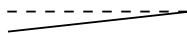
Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____

Wall Out _____ Wall in _____

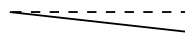
Wall In _____ Wall Out _____



Please indicate the slope of the shower base (if applicable).



Left Slope



Right Slope

Notes: _____

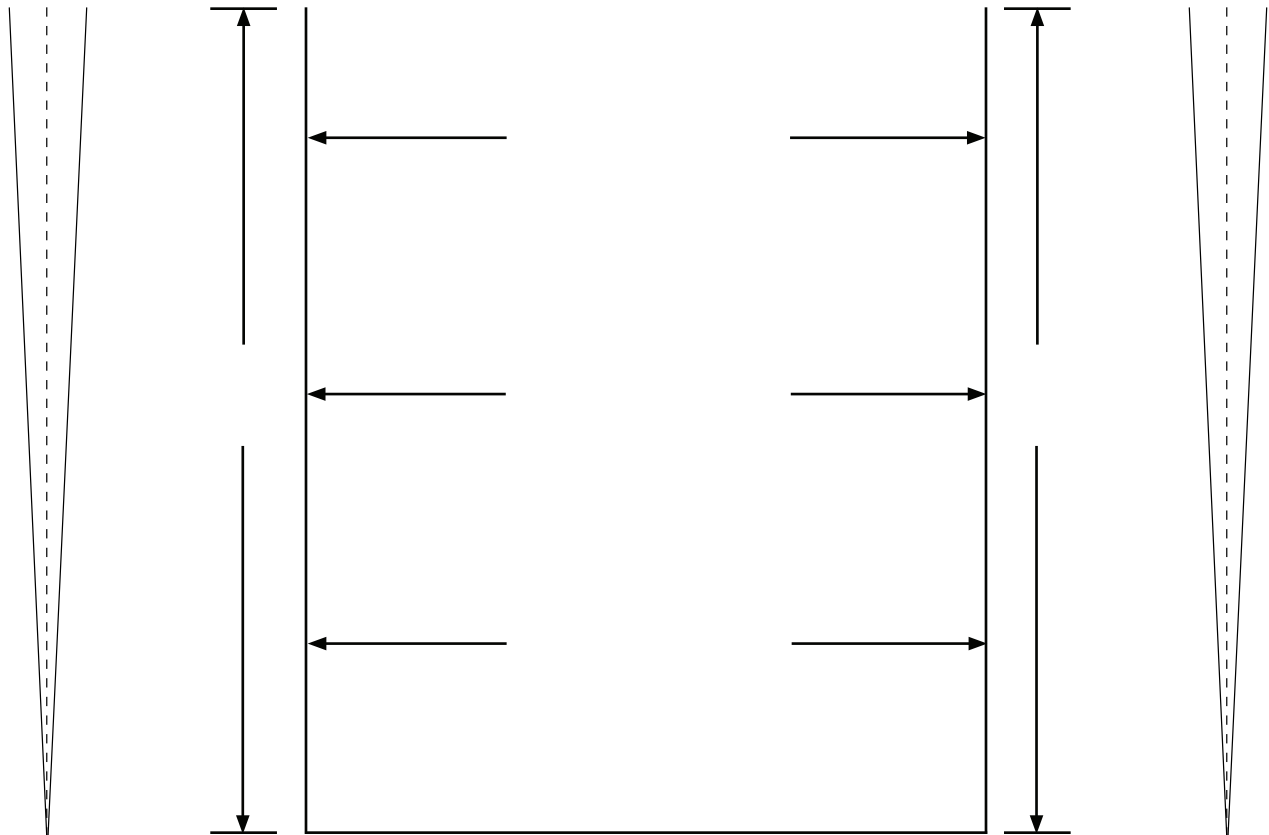
Door and Panel OR Panel/Door/Panel

Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

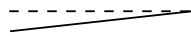
Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____

Wall
Out _____ **In** _____

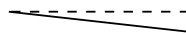
Wall
In _____ **Out** _____



Please indicate the slope of the shower base (if applicable).



Left Slope



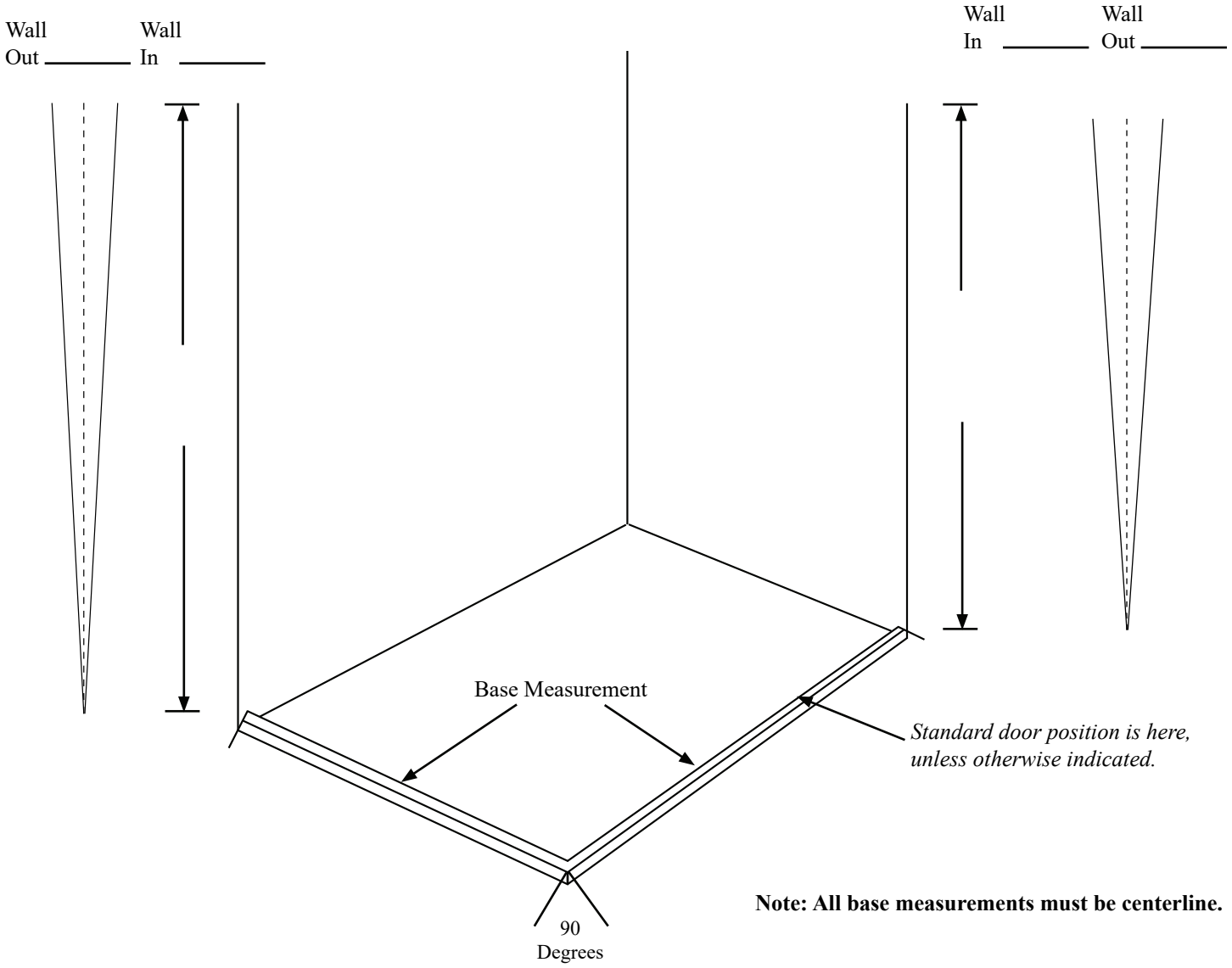
Right Slope

Notes: _____

Door Inline Panel with Return Panel

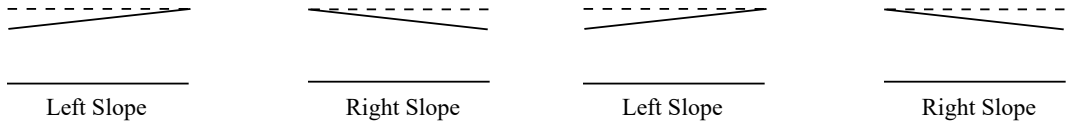
Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____



Note: All base measurements must be centerline.

Please indicate the slope of each shower base (if applicable).

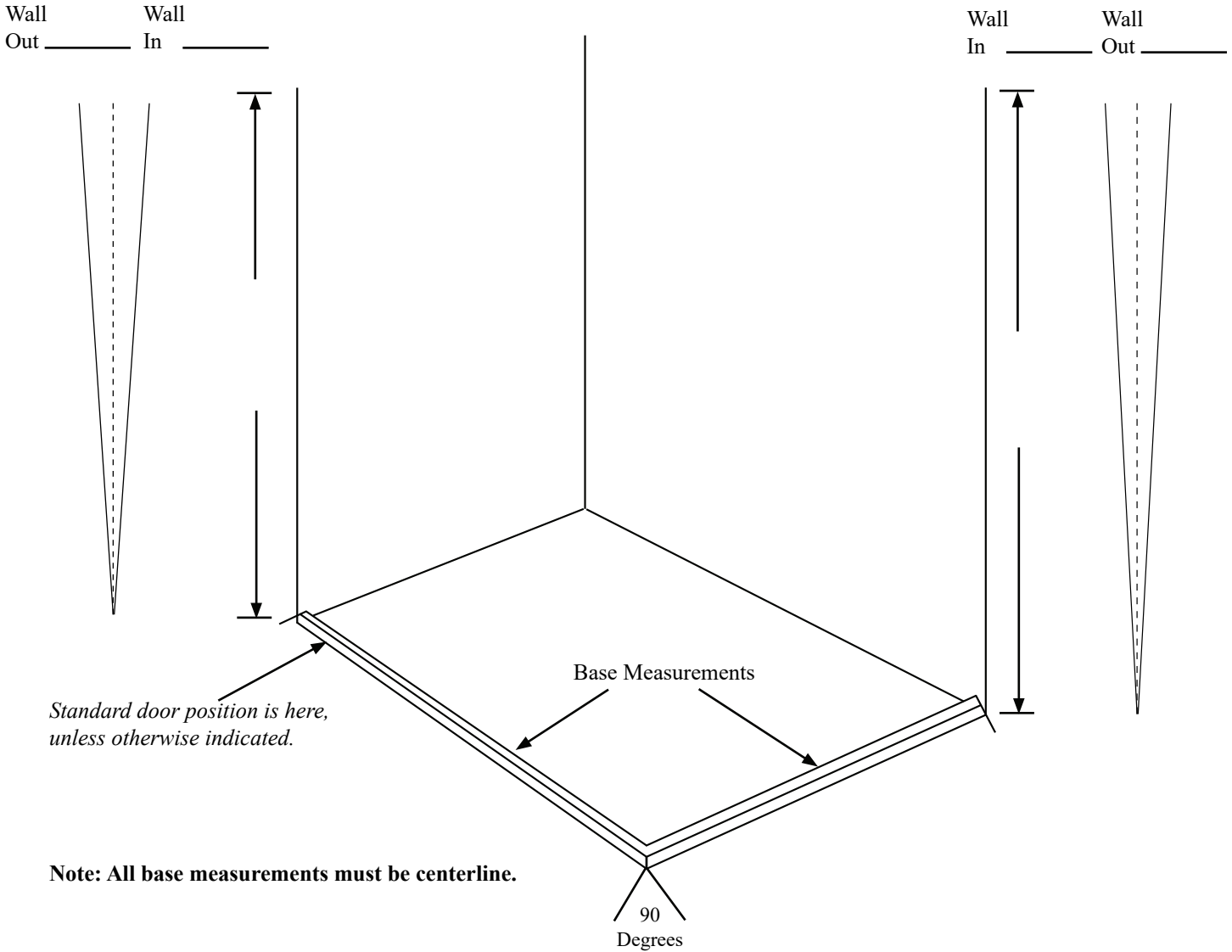


Notes: _____

Door Inline Panel with Return Panel

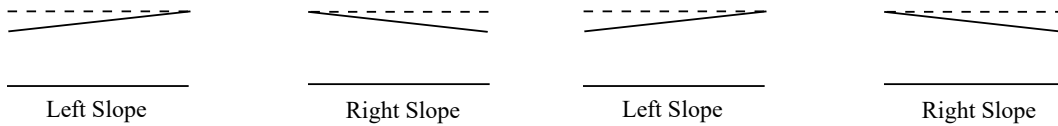
Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____



Note: All base measurements must be centerline.

Please indicate the slope of each shower base (if applicable).



Notes: _____

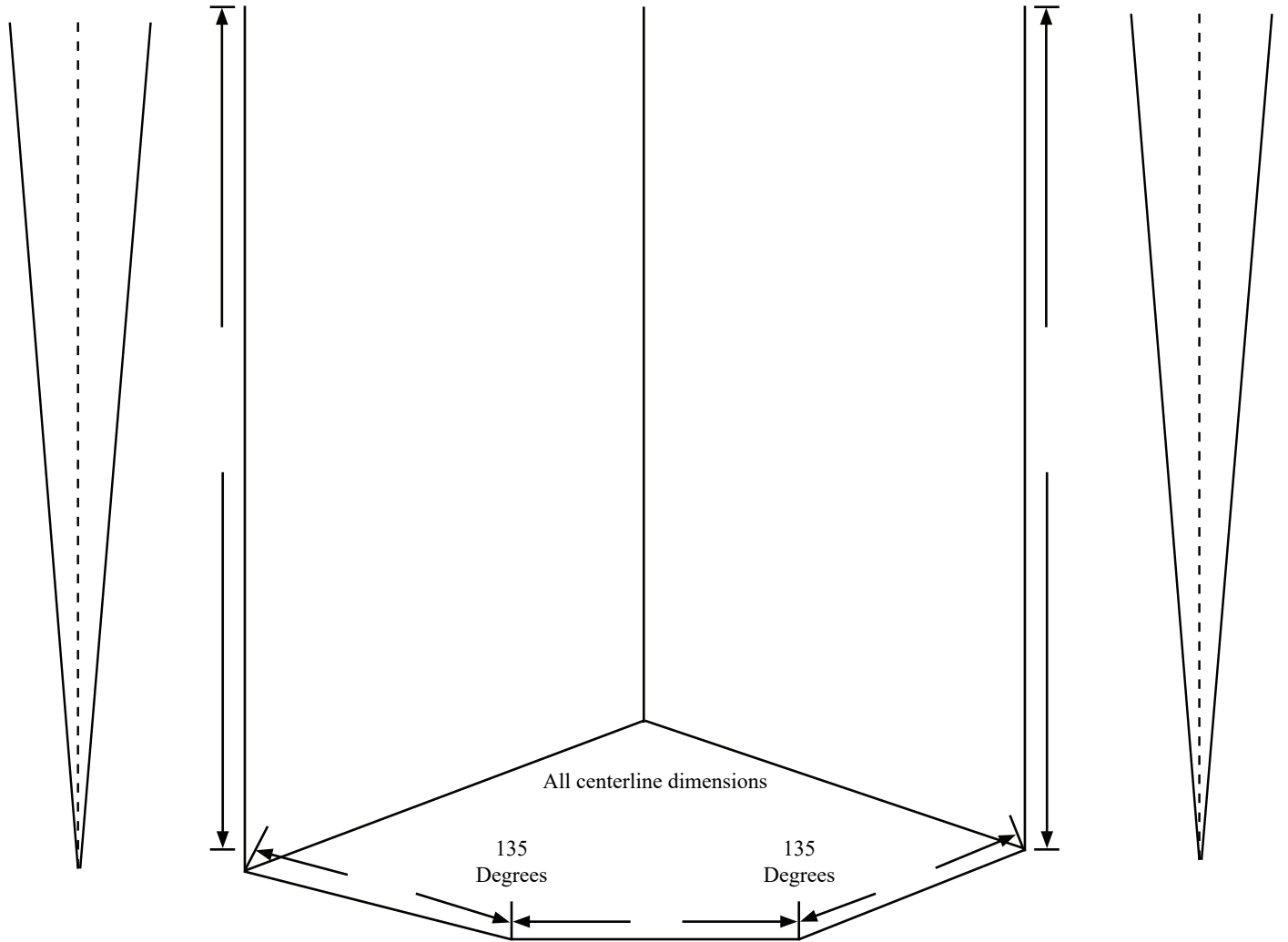
Neo Angle

Model # _____
Order # _____
Glass _____
Metal _____
Finish Height _____

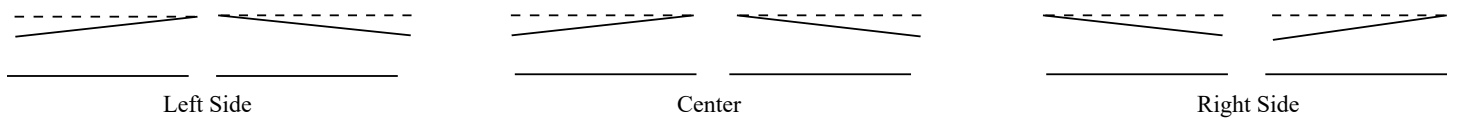
Steam Option: _____
Finished Steam Height: _____
Hinge: _____
Left: _____
Right: _____

Wall _____
 Out _____ In _____

Wall _____
 In _____ Out _____



Please indicate the slope of each shower base (if applicable).



Notes: _____

Draw or Design A Custom Tub or Shower

