

Series 3600 Multi-Slide Pocket Door w/ Interior Screen - (3-Sided) Sill Pan Profile

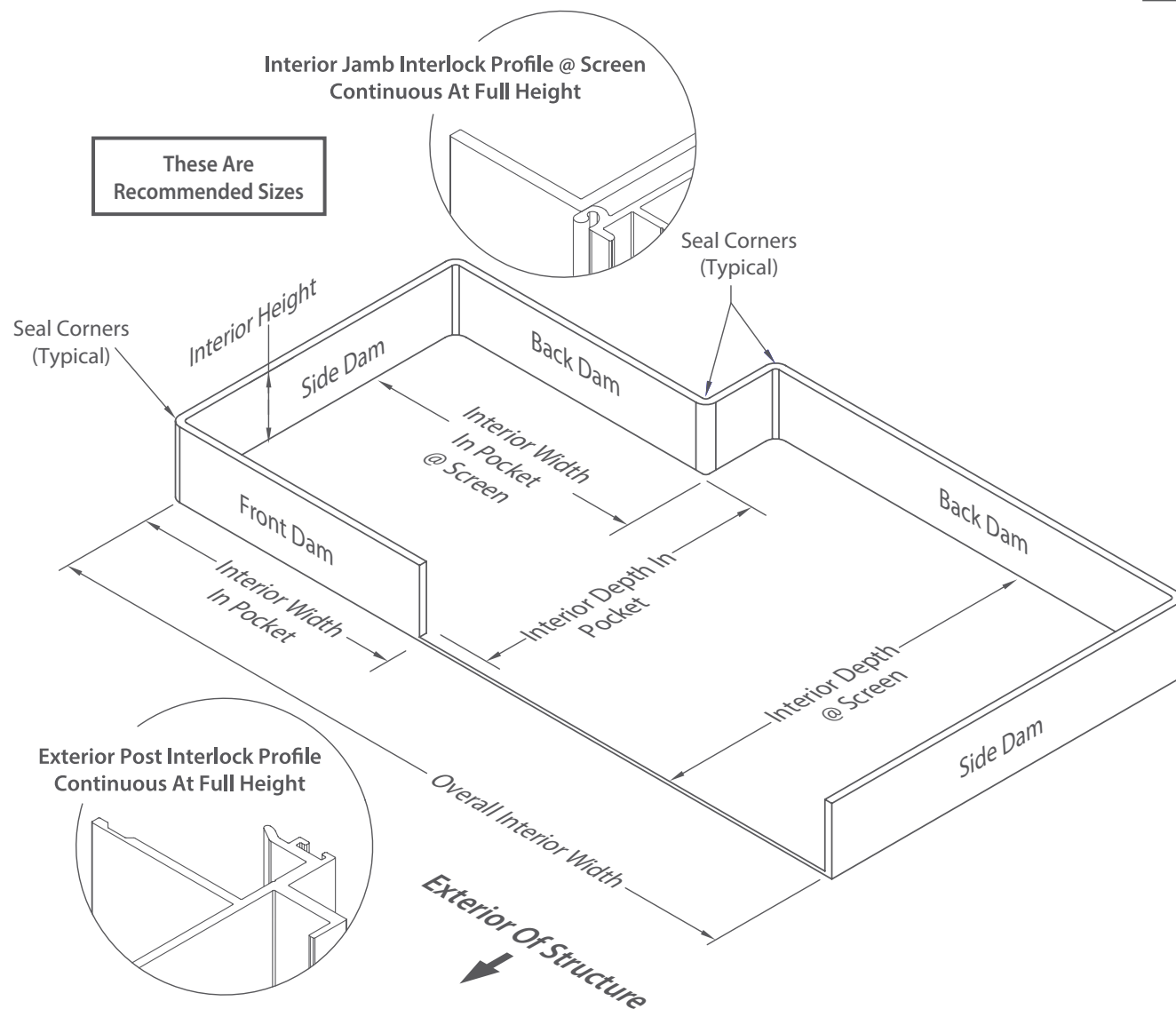


Since the launch of the Series 3600 vinyl door, many of our installation partners have asked for insight on what a sill pan looks like and what sizes would be appropriate for Volume Program doors. To meet this request, we are pleased to offer these details.

Note that these details are suggestions on how to construct a sill pan. For convenience, dimensions that should be used in the fabrication process are included. It is suggested that sill pans be made of metal to offer additional rigidity to the vinyl sill. Read the installation instructions for the Series 3600 before fabricating a sill pan and installing the door system.

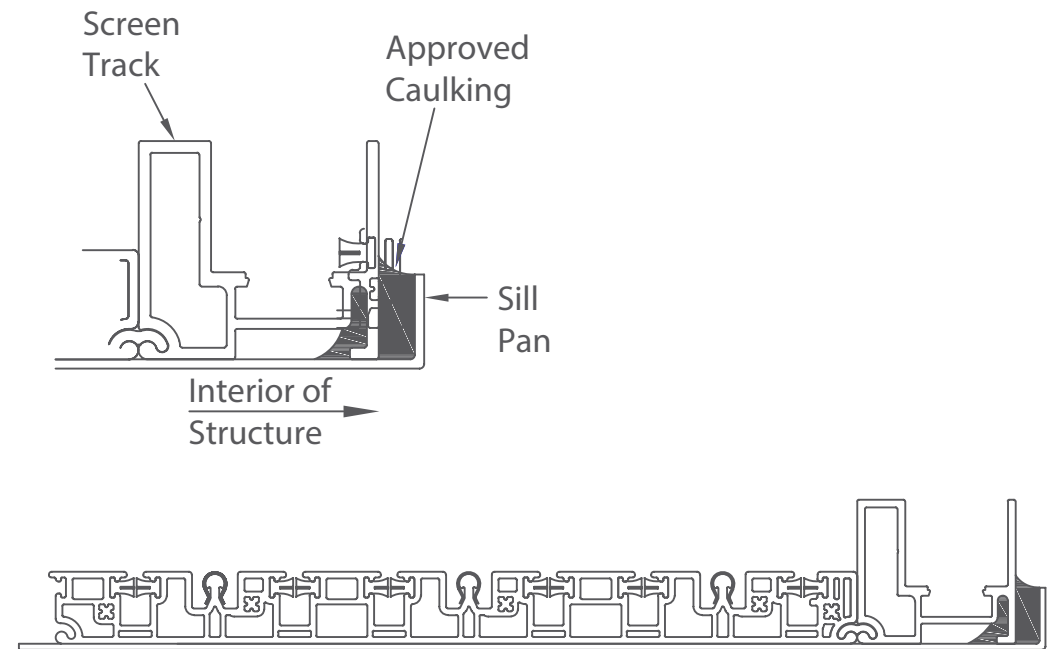
Please direct any questions or concerns regarding sill pan construction to your Western Window Systems Volume Program representative.

Configuration		Overall Interior Width	Interior Width In Pocket	Interior Depth In Pocket	Interior Width In Pocket @ Screen	Interior Depth @ Screen	Interior Height
9080	(P3X & 3XP)	142-1/4"	38-1/8"	8-7/8"	37-3/4"	10-1/4"	5/8"
12080	(P3X & 3XP)	190-1/4"	50-1/8"	8-7/8"	49-3/4"	10-1/4"	5/8"
15080	(P3X & 3XP)	238-1/4"	62-1/8"	8-7/8"	61-3/4"	10-1/4"	5/8"
12080	(P4X & 4XP)	176-1/8"	38-1/8"	11-1/2"	37-3/4"	12-7/8"	5/8"
16080	(P4X & 4XP)	236-1/8"	50-1/8"	11-1/2"	49-3/4"	12-7/8"	5/8"



Seal all corners and open areas to the interior of structure with approved sealant prior to installation.

Set and secure sill pan prior to door installation.



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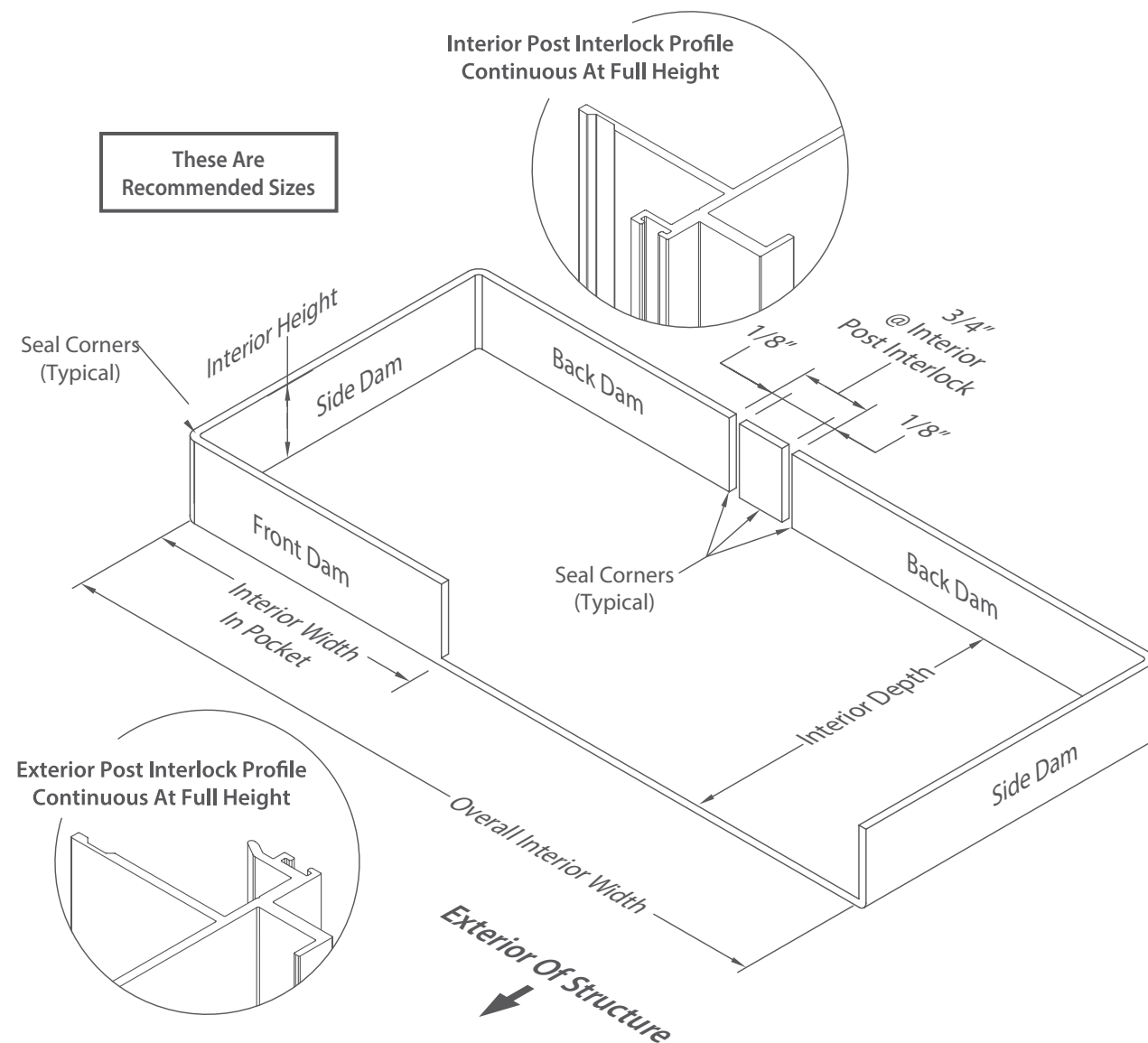
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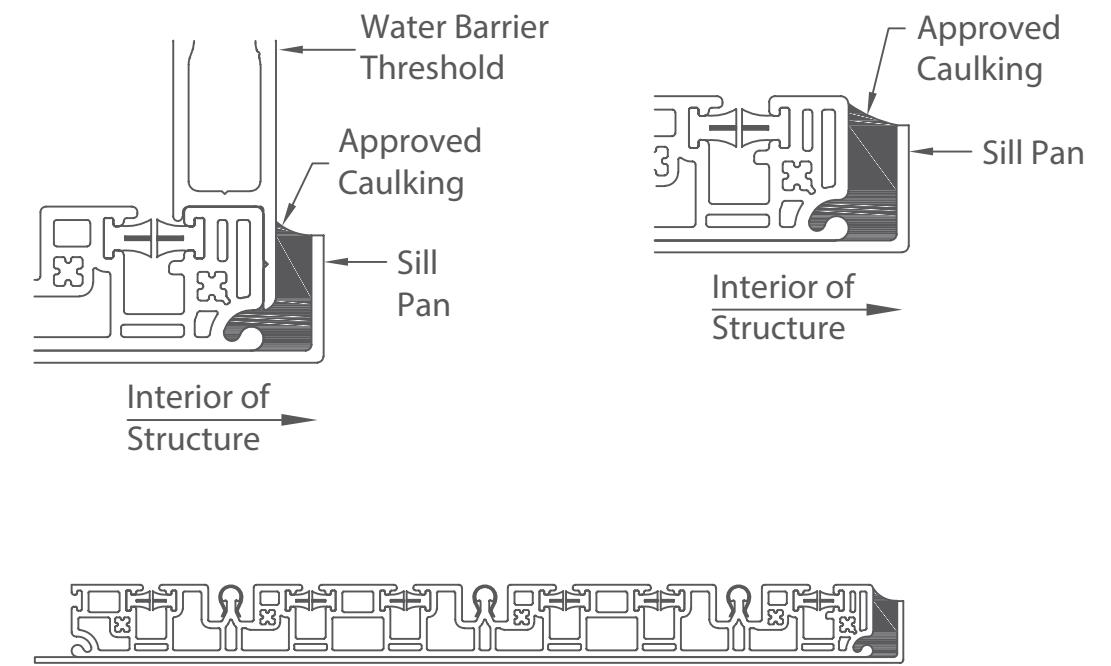
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9080	(P3X & 3XP)	142-1/4"	38-1/8"	8-7/8"	5/8"
12080	(P3X & 3XP)	190-1/4"	50-1/8"	8-7/8"	5/8"
15080	(P3X & 3XP)	238-1/4"	62-1/8"	8-7/8"	5/8"
12080	(P4X & 4XP)	176-1/8"	38-1/8"	11-1/2"	5/8"
16080	(P4X & 4XP)	236-1/8"	50-1/8"	11-1/2"	5/8"
20080	(P4X & 4XP)	296-1/8"	62-1/8"	11-1/2"	5/8"



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Series 3600 Multi-Slide Stacking Door w/ Interior Screen - (3-Sided) Sill Pan Profile

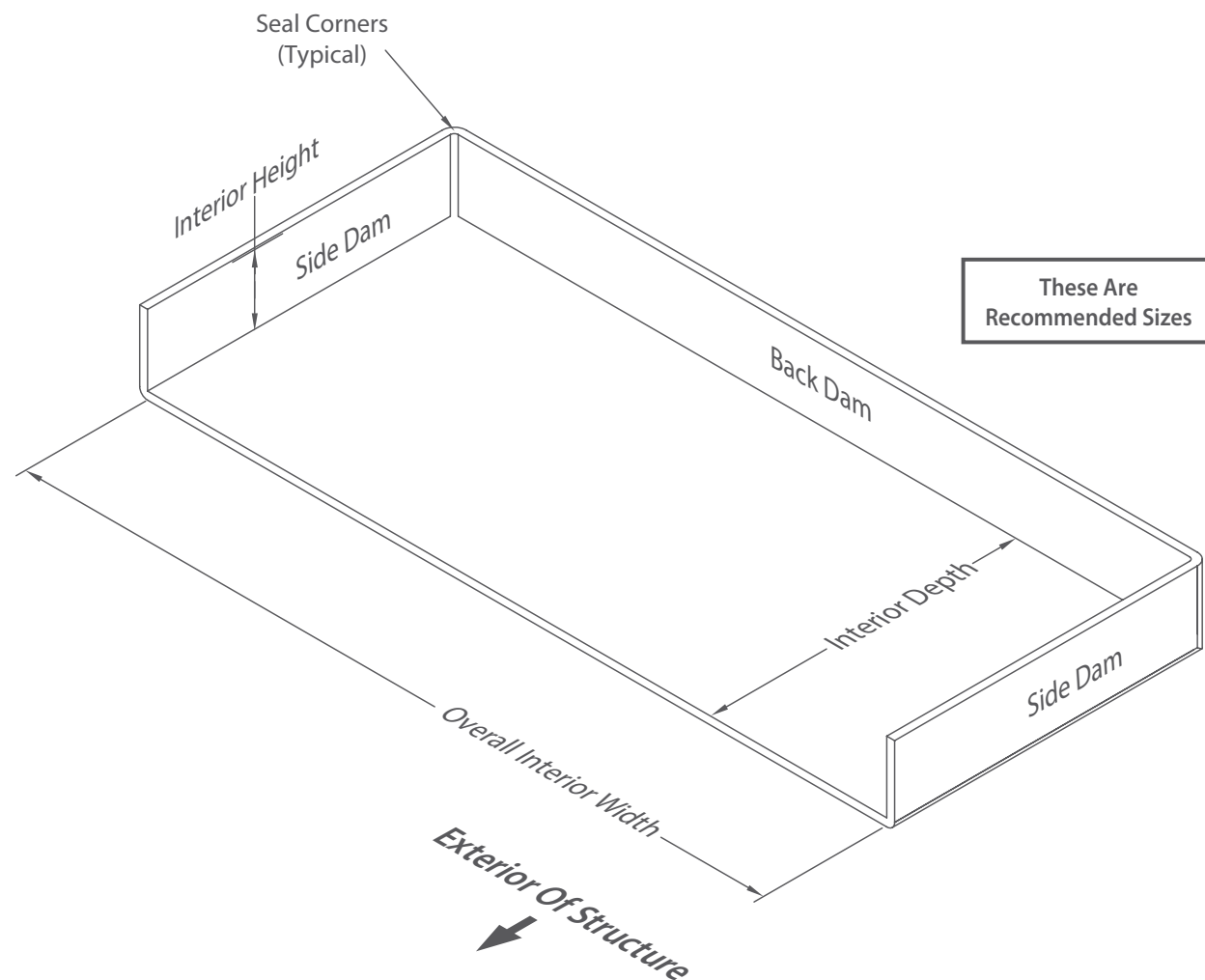


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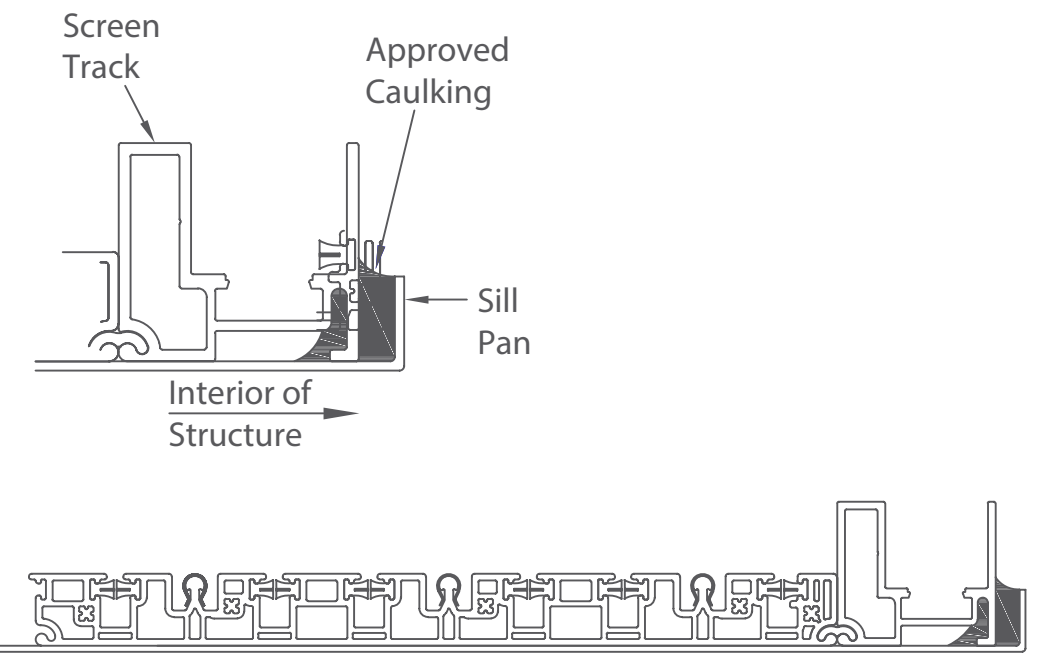
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Configuration		Interior Width	Interior Depth	Interior Height
9080	(2XO & O2X)	107-3/4"	10-1/4"	5/8"
12080	(2XO & O2X)	143-3/4"	10-1/4"	5/8"
15080	(2XO & O2X)	179-3/4"	10-1/4"	5/8"
12080	(3XO & O3X)	141-5/8"	12-7/8"	5/8"
16080	(3XO & O3X)	189-5/8"	12-7/8"	5/8"



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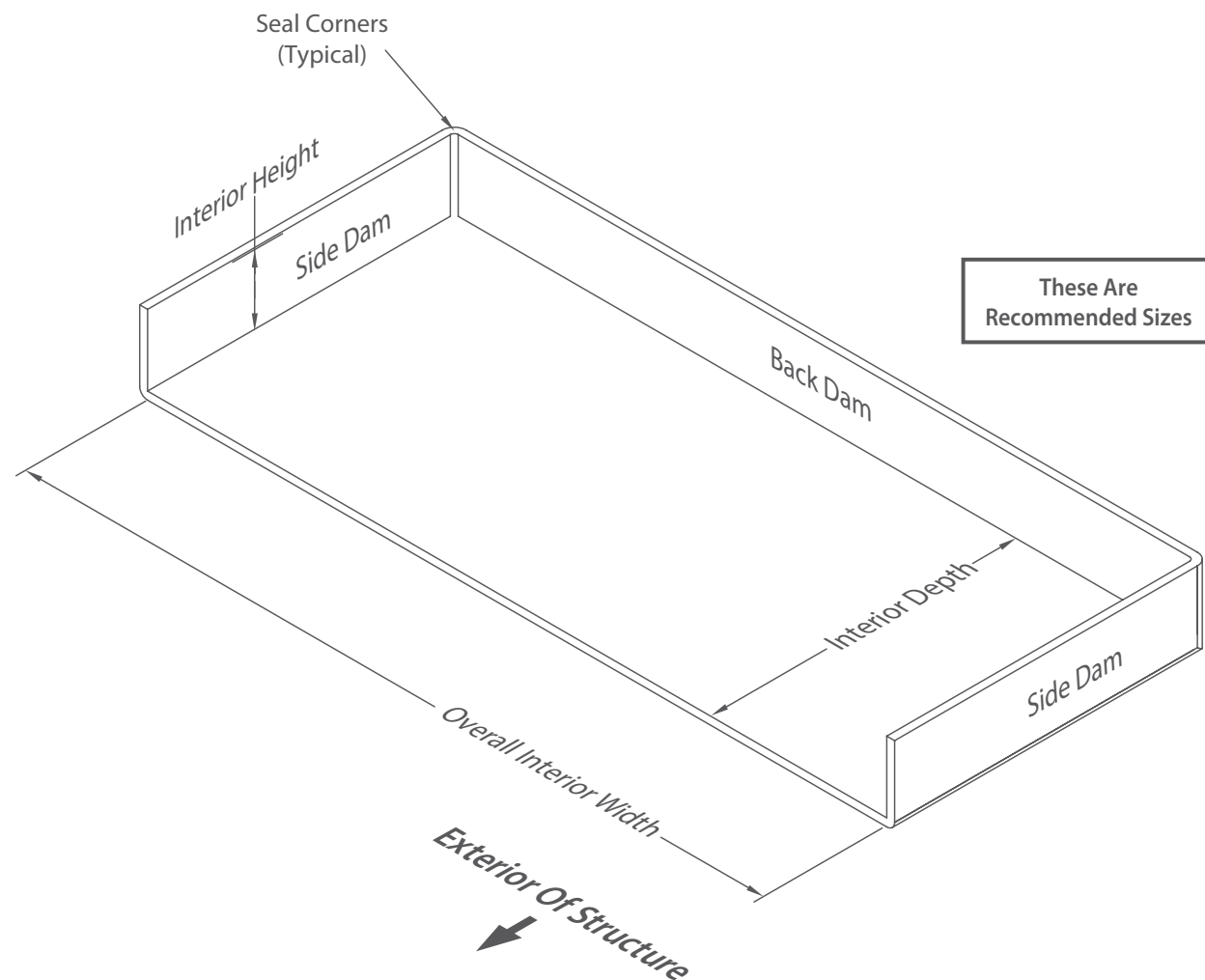
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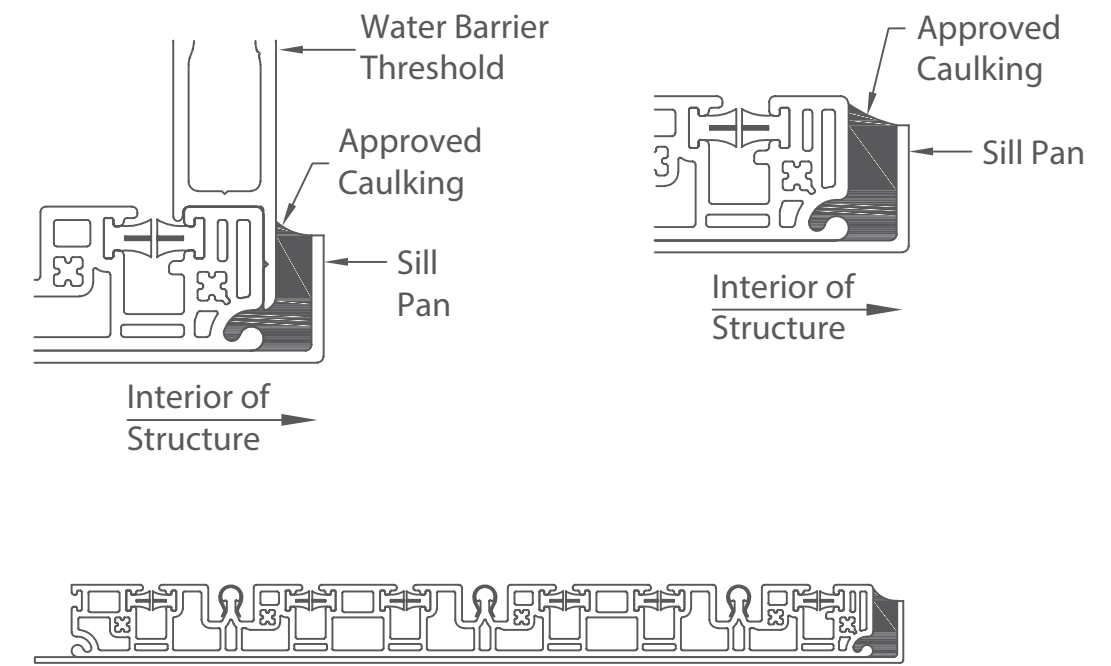
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