



NOTES:

- W = Member Width
- N = Nose to 1st Groove Edge
- H = Member Height
- G = Groove Width
- T = Distance between Grooves on 2/S Members

- AL, -ALUM, -41 = Aluminum
- BR, -7 = Bronze
- NS, -45 = Nickel Silver

The "nose" of the sill or threshold is the edge toward the hoistway side.
Any longer length shapes can be special order cut to your request.

Opening	Active Hoistway Sills	W	H	T	N	G
C/O, S/S	50AFC-ALUM-99	2.50	0.81	-	0.68	0.52
	50AFC-45-96					
	AAA50ANN-AL-104	4.25			2.62	0.53
	AAA50ANN-7-120					
2/S	AAA50ANN-NS-96	5.75	1.56	2.62	0.53	
	AAA50ANP-AL-120					
	AAA50ANP-7-81					
	AAA50ANP-7-120					
	AAA50ANP-45-81					

Opening	Active Car Thresholds	W	H	T	N	G		
C/O, S/S	50AFC-ALUM-99	2.50	0.81	-	0.68	0.52		
	50AFC-45-96							
	50AHV-AL-72	3.32			0.82	2.12	0.53	
	50AHV-AL-144							
	50AHV-BR-72							
	50AHV-NS-72	4.38			0.81	2.00	0.52	
	AAA50AUD1-41-84							
	AAA50AUD1-7-84							
	AAA50AUD1-45-84	4.82			0.82	1.56	2.12	0.53
	50YX-41-108							
	50YX-7-108							
	50YX-45-60							
	50YX-45-84	5.56			0.81	1.25	2.00	0.52
	50YX-45-108							
50AHT-AL-68								
50AHT-AL-88								
AAA50AVT-41-84								
AAA50AVT-7-84								
AAA50AVT-45-84								
50ADN-41-72								
50ADN-41-108								
50ADN-7-72								
50ADN-7-84								
50ADN-7-108								
50ADN-45-60								
50ADN-45-72								
50ADN-45-84								
50ADN-45-108								
50ADN-45-144								

Active Threshold Extensions		W	H
50AJR-41-48		3.76	0.82
50AJR-41-144			

Part Number Nomenclature: 50AFC-45-96

