



## Continuous Hinges



Pin Dia.	Door Leaf Width	Overall Knuckle Height	Holes per Leaf	Finish	48 in Item No.	72 in Item No.	96 in Item No.
<b>0.035 in Leaf Thickness</b>							
5/64 in	3/4 in	1/4 in	0	Mill Stainless Steel	—	54HU13	—
7/64 in	3/8 in	1/4 in	0	Mill Aluminum	—	54HT49	—
7/64 in	3/4 in	1/4 in	0	Mill Steel	—	54HT73	—
7/64 in	1 1/2 in	1/4 in	0	Mill Steel	—	54HT74	—
<b>0.04 in Leaf Thickness</b>							
29/32 in	1 in	1/2 in	0	Mill Stainless Steel	—	54HT95	—
59/64 in	1 1/2 in	1/2 in	0	Mill Aluminum	—	54HT39	54HT40
59/64 in	1 1/2 in	1/2 in	0	Mill Steel	—	54HT58	—
59/64 in	1 1/4 in	1/2 in	0	Mill Steel	—	54HT59	—
59/64 in	1 1/2 in	1/2 in	0	Mill Steel	—	54HT60	—
59/64 in	1 1/4 in	1/2 in	0	Mill Stainless Steel	—	54HT91	—
59/64 in	1 1/4 in	1/2 in	0	Mill Stainless Steel	—	54HT92	54HT93
59/64 in	1 1/2 in	1/2 in	0	Mill Stainless Steel	—	54HT94	—
91/1000 in	2 in	1/2 in	0	Mill Aluminum	—	54HT41	—
1/8 in	1 1/2 in	1/2 in	36	Bright Brass	—	54PD14	—
1/8 in	2 in	1/2 in	36	Mill	—	54PC65	—
3/32 in	1 1/4 in	1/2 in	0	Mill Aluminum	—	54HT37	—
3/32 in	1 1/4 in	1/2 in	0	Mill Aluminum	—	54HT38	—
3/32 in	1 1/2 in	1/2 in	0	Steel	—	54PC80	—
3/32 in	1 1/4 in	1/2 in	24	Bright Nickel	54PC99	—	—
3/32 in	1 1/2 in	1/2 in	24	Mill	54PC68	—	—
3/32 in	1 1/4 in	1/2 in	24	Mill	54PC71	—	—
3/32 in	1 1/2 in	1/2 in	24	Bright Nickel	54PC95	—	—
3/32 in	1 1/4 in	1/2 in	24	Bright Nickel	54PD01	—	—
3/32 in	1 1/2 in	1/2 in	24	Bright Brass	54PD11	—	—
3/32 in	1 1/4 in	1/2 in	24	Bright Brass	54PD16	—	—
3/32 in	1 1/4 in	1/2 in	36	Bright Nickel	—	54PC94	—
3/32 in	1 1/2 in	1/2 in	36	Mill	—	54PC63	—
3/32 in	1 1/4 in	1/2 in	36	Mill	—	54PC64	—
3/32 in	1 1/2 in	1/2 in	36	Mill	—	54PC67	—
3/32 in	1 1/4 in	1/2 in	36	Mill	—	54PC72	—
3/32 in	1 1/4 in	1/2 in	36	Mill	—	54PC73	—
3/32 in	1 1/4 in	1/2 in	36	Mill	—	54PC85	—
3/32 in	1 1/2 in	1/2 in	36	Mill	—	54PC86	—
3/32 in	1 1/4 in	1/2 in	36	Mill	—	54PC87	—
3/32 in	1 1/2 in	1/2 in	36	Bright Nickel	—	54PC93	—
3/32 in	1 1/4 in	1/2 in	36	Bright Nickel	—	54PC97	—
3/32 in	1 1/4 in	1/2 in	36	Bright Brass	—	54PD12	—
3/32 in	1 1/2 in	1/2 in	36	Bright Brass	—	54PD13	—
3/32 in	2 in	1/2 in	0	Mill Steel	—	54HT61	—
3/32 in	2 in	1/2 in	0	Steel	—	54PC83	—
3/32 in	2 in	1/2 in	24	Bright Nickel	54PC96	—	—
3/32 in	2 in	1/2 in	36	Mill	—	54PC66	—
3/32 in	2 in	1/2 in	36	Mill	—	54PC88	—
3/32 in	2 in	1/2 in	36	Bright Nickel	—	54PC98	—
3/32 in	2 in	1/2 in	36	Bright Brass	—	54PD15	—
<b>0.05 in Leaf Thickness</b>							
1/8 in	1 1/2 in	1/2 in	0	Mill Aluminum	—	54HT42	—
1/8 in	1 1/2 in	1/2 in	0	Mill Steel	—	54HT62	—
1/8 in	1 1/2 in	1/2 in	0	Mill Stainless Steel	—	54HT96	—
1/8 in	2 in	1/2 in	0	Mill Aluminum	—	54HT43	—
1/8 in	2 in	1/2 in	0	Mill Steel	—	54HT63	—
1/8 in	2 in	1/2 in	0	Mill Stainless Steel	—	54HT97	—
<b>0.06 in Leaf Thickness</b>							
1/8 in	1/2 in	1/2 in	0	Mill Stainless Steel	—	—	54HT99
1/8 in	3/4 in	1/2 in	36	Bright Nickel	—	54PD03	—
1/8 in	1 1/2 in	1/2 in	0	Mill Aluminum	—	54HT44	—
1/8 in	1 1/4 in	1/2 in	0	Mill Steel	—	54HT64	—
1/8 in	1 1/2 in	1/2 in	0	Mill Steel	—	54HT65	—
1/8 in	1 1/4 in	1/2 in	0	Mill Stainless Steel	—	54HT98	—
1/8 in	1 1/2 in	1/2 in	0	Mill Stainless Steel	—	54HU01	54HU02
1/8 in	1 1/2 in	1/2 in	0	Steel	—	54PC81	—
1/8 in	1 1/2 in	1/2 in	16	Mill	54PC78	—	—
1/8 in	1 1/2 in	1/2 in	24	Bright Nickel	54PD06	—	—
1/8 in	1 1/4 in	1/2 in	24	Bright Nickel	54PD10	—	—
1/8 in	1 1/2 in	1/2 in	24	Bright Brass	54PD20	—	—
1/8 in	1 1/2 in	1/2 in	36	Mill	—	54PC75	—
1/8 in	1 1/2 in	1/2 in	36	Mill	—	54PC89	—



**54HT35**

Pin Dia.	Door Leaf Width	Overall Knuckle Height	Holes per Leaf	Finish	48 in Item No.	72 in Item No.	96 in Item No.
1/8 in	1 1/2 in	1/2 in	36	Mill	—	54PC92	—
1/8 in	1 1/4 in	1/2 in	36	Bright Nickel	—	54PD09	—
1/8 in	2 in	1/2 in	0	Mill Aluminum	—	54HT45	—
1/8 in	2 1/2 in	1/2 in	0	Mill Aluminum	—	54HT46	—
1/8 in	2 in	1/2 in	0	Mill Steel	—	54HT66	54HT67
1/8 in	2 1/2 in	1/2 in	0	Mill Steel	—	54HT68	—
1/8 in	2 in	1/2 in	0	Mill Stainless Steel	—	54HU03	54HU04
1/8 in	2 1/2 in	1/2 in	0	Mill Stainless Steel	—	54HU05	—
1/8 in	2 in	1/2 in	0	Mill Stainless Steel	—	54HU07	—
1/8 in	2 in	1/2 in	0	Steel	—	54PC82	—
1/8 in	2 in	1/2 in	24	Mill	54PC79	—	—
1/8 in	2 in	1/2 in	24	Bright Nickel	54PD07	—	—
1/8 in	2 in	1/2 in	24	Bright Brass	54PD21	—	—
1/8 in	2 in	1/2 in	36	Mill	—	54PC74	—
1/8 in	2 in	1/2 in	36	Mill	—	54PC90	—
1/8 in	2 1/2 in	1/2 in	36	Mill	—	54PC91	—
1/8 in	2 1/2 in	1/2 in	36	Bright Nickel	—	54PD02	—
1/8 in	2 1/2 in	1/2 in	36	Bright Nickel	—	54PD08	—
1/8 in	2 in	1/2 in	36	Bright Brass	—	54PD18	—
1/8 in	3 in	1/2 in	0	Mill Aluminum	—	54HT47	—
1/8 in	3 in	1/2 in	0	Mill Stainless Steel	—	54HU06	—
1/8 in	3 in	1/2 in	0	Steel	—	54PC84	—
1/8 in	3 in	1/2 in	24	Mill	54PC77	—	—
1/8 in	3 in	1/2 in	24	Bright Nickel	54PD05	—	—
1/8 in	3 in	1/2 in	24	Bright Brass	54PD22	—	—
1/8 in	3 in	1/2 in	36	Mill	—	54PC76	—
1/8 in	3 in	1/2 in	36	Bright Nickel	—	54PD04	—
1/8 in	3 in	1/2 in	36	Bright Brass	—	54PD19	—
1/8 in	4 in	1/2 in	0	Mill Aluminum	—	54HT48	—
3/16 in	1 1/2 in	1/2 in	0	Mill Stainless Steel	—	54HU08	—
3/16 in	2 in	1/2 in	0	Mill Steel	—	54HT71	—
3/16 in	2 in	1/2 in	0	Mill Stainless Steel	—	54HU09	54HU10
3/16 in	2 1/2 in	1/2 in	0	Mill Stainless Steel	—	54HU11	—
3/16 in	3 in	1/2 in	0	Mill Steel	—	54HT72	—
3/16 in	3 in	1/2 in	0	Mill Stainless Steel	—	54HU12	—
3/32 in	2 in	1/2 in	24	Bright Brass	54PD17	—	—
<b>0.074 in Leaf Thickness</b>							
1/4 in	1 1/2 in	1 in	0	Mill Aluminum	—	54HT52	—
1/4 in	1 1/2 in	1 in	0	Mill Steel	—	54HT79	—
1/4 in	2 in	1 in	0	Mill Aluminum	—	54HT50	—
1/4 in	2 1/2 in	1 in	0	Mill Aluminum	—	54HT51	—
1/4 in	2 in	1 in	0	Mill Steel	—	54HT75	—
1/4 in	2 1/2 in	1 in	0	Mill Steel	—	54HT76	—
1/4 in	2 in	1 in	0	Mill Stainless Steel	—	54HU14	—
1/4 in	2 1/2 in	1 in	0	Mill Stainless Steel	—	54HU15	—
1/4 in	3 in	1 in	0	Mill Steel	—	54HT77	54HT85
1/4 in	3 in	1 in	0	Mill Stainless Steel	—	54HU16	—
1/4 in	4 in	1 in	0	Mill Steel	—	54HT78	—
1/4 in	4 in	1 in	0	Mill Stainless Steel	—	54HU17	—
3/16 in	2 in	1 in	0	Mill Steel	—	54HT80	—
3/16 in	2 1/2 in	1 in	0	Mill Steel	—	54HT81	—
3/16 in	2 in	1 in	0	Mill Stainless Steel	—	54HU18	—
3/16 in	3 in	1 in	0	Mill Steel	—	54HT82	—
<b>0.09 in Leaf Thickness</b>							
1/4 in	2 in	1 in	0	Mill Aluminum	—	54HT53	—
1/4 in	2 in	1 in	0	Mill Steel	—	54HT83	—
1/4 in	2 in	1 in	0	Mill Stainless Steel	—	54HU19	—
1/4 in	3 in	1 in	0	Mill Steel	—	54HT84	—
1/4 in	3 in	1 in	0	Mill Stainless Steel	—	54HU20	—
1/4 in	4 in	1 in	0	Mill Steel	—	54HT86	—
1/4 in	4 in	1 in	0	Mill Stainless Steel	—	54HU21	—
<b>0.12 in Leaf Thickness</b>							
3/8 in	2 in	2 in	0	Mill Steel	—	54HT54	—
3/8 in	2 1/2 in	2 in	0	Mill Steel	—	54HT55	—
3/8 in	2 in	2 in	0	Mill Stainless Steel	—	54HT87	54HT88
3/8 in	3 in	2 in	0	Mill Aluminum	—	54HT35	—
3/8 in	3 in	2 in	0	Mill Steel	—	54HT56	—
3/8 in	3 in	2 in	0	Mill Stainless Steel	—	54HT89	—
3/8 in	4 in	2 in	0	Mill Aluminum	—	54HT36	—
3/8 in	4 in	2 in	0	Mill Steel	—	54HT57	—
3/8 in	4 in	2 in	0	Mill Stainless Steel	—	54HT90	—



**4PB35**

## Unfinished Steel Hinges without Holes

### Steel Pins

Hinges can be surface mounted by drilling holes and using fasteners, or spot welded. Can be cut using a hacksaw. 270° range of motion. Additional sizes available on Grainger.com.

Overall Width	Pin Dia.	Overall Knuckle Height	48 in Item No.	72 in Item No.	96 in Item No.
<b>0.025 in Leaf Thickness</b>					
1 in	1/8 in	1/4 in	—	22DV5	—
<b>0.050 in Leaf Thickness</b>					
1 1/2 in	1/8 in	1/2 in	—	1CBY4	—
1 1/4 in	1/8 in	1/2 in	—	22DW9	—
<b>0.060 in Leaf Thickness</b>					
1 1/4 in	1/8 in	1/2 in	—	1CCP6	—
1 1/2 in	1/8 in	1/2 in	—	4PB34	—
1 1/2 in	3/16 in	1/2 in	—	22DZ6	—
2 in	1/8 in	1/2 in	1CDG2	4PB35	1CDG5
2 1/2 in	1/8 in	1/2 in	—	4PB36	—
2 in	3/16 in	1 in	—	—	22EC6
3 in	1/8 in	1/2 in	1JEG7	4PB37	—
<b>0.075 in Leaf Thickness</b>					
1 1/2 in	3/16 in	1 in	—	—	22EK9
2 in	1/4 in	1 in	—	22EH1	22EH2
2 1/2 in	1/4 in	1 in	—	1JET3	—
2 in	1/4 in	1 in	—	1JER9	1JET1
3 in	3/16 in	1 in	—	—	1JET7
3 in	1/4 in	1 in	22EH9	—	—
4 in	1/4 in	1 in	—	1JEU3	—
4 in	1/4 in	1 in	—	22EK3	—

Overall Width	Pin Dia.	Overall Knuckle Height	48 in Item No.	72 in Item No.	96 in Item No.
<b>0.090 in Leaf Thickness</b>					
2 in	1/4 in	1 in	—	22EP6	22EP7
3 in	1/4 in	1 in	—	22ER2	22ER3
4 in	1/4 in	1 in	—	22ER7	—
<b>0.120 in Leaf Thickness</b>					
2 in	1/4 in	2 in	—	22ET7	22ET9
2 in	3/8 in	2 in	22ET6	22ET8	22