


## Material Thickness

The thickness of the hinge leaf.
Leaf
The portion of a hinge extending laterally from the knuckle and which usually revolves around a pin.
Measured from center of pin to edge of leaf.

## Open Width

The overall dimension of the leaves measured perpendicular to, or across, the pin.

## Hinge Length

The length of the hinge measured parallel to the pin.

## Knuckle

The hollow circular part at the joint of a hinge through which a pin is passed. The knuckle is often called a loop, joint, node or curl.

## Knuckle Length

The nominal or typical dimension of the knuckle measured parallel to the pin.

## Pitch

The dimension from a point on the knuckle to the same point on an adjacent knuckle on the same leaf.

## Paint Clearance

The minimum dimension between the outer face of the knuckle and the opposing edge of the cutout over the hinge's entire range of pivotal movement.

## Plain or Standard Assembly

This is a surface-type hinge. The leaves lie flat in the same plane when in the open position. Unless otherwise indicated, this type of hinge will be furnished.

## Reverse Assembly

Neither leaf swaged. Opposing leaves extend laterally from opposite sides of pin. Leaves will not close to parallel position.

## Plain or standard assembly


(CLOSED)
The forming of one or both leaves toward or beyond the center of the pin. Swaging slightly increases leaf width.

## OTHER OPTIONS:

## Both leaves half-swaged



One leaf half-swaged


One leaf full swaged


## Quik-a-line

Rounded projections on alternate knuckles used for rapidly aligning the hinge to the stock for welding purposes.
These projections also provide ample paint clearance between the hinge knuckle and adjoining abutted parts.

## Pin Retention for Continuous Hinges

a) staking
b) press tightening
c) welding the pin to end knuckles
d) crimping end knuckles, and
e) forming or folding pin ends to facilitate removal

If you are using/looking for a custom hinge for your application, please call us and we will work with you to produce the hinge you need. Some minimums are applicable, and a sketch or drawing is generally required.

## Steel continuous hinges

All hinges are standard unless specified otherwise. Dimensions are in inches.

| Prod. \# | Gauge | Open <br> width | Length | Pin <br> diameter | Length of <br> knuckles | Holes | Weight <br> (lbs.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 751-0593* | 0.030 | 1.063 | 72 | 0.090 | 0.25 | no | 0.92 |
| 751-0018 | 0.040 | 1.25 | 72 | 0.090 | 0.50 | no | 1.36 |
| 751-0057 | 0.040 | 1.50 | 72 | 0.090 | 0.50 | no | 1.50 |
| 751-0314 | 0.060 | 1.50 | 72 | 0.125 | 0.50 | no | 2.60 |
|  |  |  |  |  |  |  |  |
| $751-0089$ | 0.060 | 2.00 | 72 | 0.187 | 1 | no | 3.70 |
| 751-0106 | 0.075 | 2.00 | 72 | 0.250 | 1 | no | 5.00 |
| $751-0152$ | 0.075 | 2.50 | 72 | 0.250 | 1 | no | 5.60 |
|  |  |  |  |  |  |  |  |
| $751-0233$ | 0.075 | 3.00 | 72 | 0.250 | 1 | no | 6.75 |
| $751-0219 * *$ | 0.075 | 3.00 | 72 | 0.250 | 1 | no | 6.75 |
| $751-0642$ | 0.125 | 3.00 | 90 | 0.375 | 2 | no | 15.00 |
| $751-0184$ | 0.075 | 3.50 | 72 | 0.250 | 1 | no | 7.50 |
| $751-0272$ | 0.090 | 3.50 | 73,50 | 0.250 | 1.75 | no | 9.60 |
|  |  |  |  |  |  |  |  |
| 751-0579 | 0.125 | 5.00 | 72 | 0.375 | 2 | no | 20.00 |

* Quik-a-line $\quad$ ** Both leaves half swaged


## Steel continuous hinges with brass pin

All hinges are standard unless specified otherwise. Dimensions are in inches.

| Prod. \# | Gauge | Open <br> width | Length | Pin <br> diameter | Length of <br> knuckles | Holes | Weight <br> (lbs.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $751-0096$ | 0.060 | 2.00 | 72 | 0.187 | 1 | no | 3.90 |
| $751-0113$ | 0.090 | 2.00 | 73.5 | 0.250 | 1.75 | no | 5.90 |
| $751-0177$ | 0.075 | 2.50 | 72 | 0.250 | 1 | no | 5.68 |
| $751-0240$ | 0.075 | 3.00 | 72 | 0.250 | 1 | no | 6.80 |



## Stainless steel continuous hinges

Type 304 stainless steel.
All hinges are standard unless specified otherwise. Dimensions are in inches.

| Prod. \# | Gauge | Open <br> width | Length | Pin <br> diameter | Length of <br> knuckles | Holes | Weight <br> (lbs.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{7 5 1 - 0 0 0 0}$ | 0.037 | 1.062 | 72 | 0.100 | 0.50 | no | 1.15 |
| $\mathbf{7 5 1 - 0 0 2 5}$ | 0.037 | 1.500 | 72 | 0.100 | 0.50 | no | 1.47 |
| $\mathbf{7 5 1 - 0 8 5 0}$ | 0.037 | 1.500 | 72 | 0.100 | 0.50 | P\&C 3", C\#6 | 1.47 |
| $\mathbf{7 5 1 - 0 0 6 4}$ | 0.060 | 1.500 | 72 | 0.125 | 0.50 | no | 2.57 |
|  |  |  |  |  |  |  |  |
| $\mathbf{7 5 1 - 1 3 2 5}$ | 0.037 | 2.000 | 72 | 0.100 | 0.50 | no | 2.20 |
| $\mathbf{7 5 1 - 0 1 2 0}$ | 0.060 | 2.000 | 72 | 0.125 | 0.50 | no | 3.38 |
| $\mathbf{7 5 1 - 0 8 0 4}$ | 0.060 | 2.000 | 84 | 0.187 | 1 | no | 4.21 |
| $\mathbf{7 5 1 - 0 7 1 6}$ | 0.060 | 2.000 | 72 | 0.187 | 1 | no | 3.40 |
| $\mathbf{7 5 1 - 4 3 2 6}$ | 0.060 | 2.500 | 72 | 0.125 | 0.50 | no | 3.80 |
|  |  |  |  |  |  |  |  |
| $\mathbf{7 5 1 - 1 8 2 2}$ | 0.060 | 3.000 | 72 | 0.187 | 1 | no | 4.30 |
| $\mathbf{7 5 1 - 0 2 5 8}$ | 0.060 | 3.000 | 84 | 0.187 | 1 | no | 6.50 |
| $\mathbf{7 5 1 - 0 8 3 6}$ | 0.060 | 3.000 | 84 | 0.250 | 2 | no | 5.99 |
| $\mathbf{7 5 1 - 1 8 4 7}$ | 0.075 | 3.000 | 72 | 0.250 | 1 | no | 6.30 |
|  |  |  |  |  |  |  |  |

## Post plated nickel continuous hinges

All hinges are standard unless specified otherwise. Dimensions are in inches.

| Prod. \# | Gauge | Open width | Length | Pin diameter | Length of knuckles | Holes | Weight (lbs.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 751-1004 | 0.030 | 1.063 | 72 | 0.080 | 0.50 | P\&C2", C\#5 | 0.92 |
| 751-4502 | 0.040 | 1.25 | 72 | 0.090 | 0.50 | P\&C2 ${ }^{\prime \prime}$, C\#5 | 1.47 |
| 751-0970 | 0.040 | 1.50 | 72 | 0.090 | 0.50 | P\&C2", C\#5 | 1.69 |
| 751-0988 | 0.040 | 2.00 | 72 | 0.090 | 0.50 | P\&C2", C\#5 | 2.19 |

## Aluminum continuous hinges

All hinges are standard unless specified otherwise. Dimensions are in inches.

| Prod. \# | Gauge | Open <br> width | Length | Pin <br> diameter | Length of <br> knuckles | Holes | Weight <br> (lbs.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 751-0032 | 0.040 | 1.50 | 72 | 0.090 | 0.50 | no | 0.60 |
| 751-0071* | 0.064 | 2.00 | 72 | 0.125 | 0.50 | no | 1.16 |
|  |  |  |  |  |  |  |  |
| 751-1981 | 0.064 | 3.00 | 72 | 0.125 | 0.50 | no | 1.60 |
| 751-1082 | 0.081 | 3.00 | 72 | 0.250 | 2 | no | 2.50 |

* With larger paint clearance and degreased.


## Steel weld-on hinge, brass \& steel pins

| Brass pin Prod. \# | Steel pin Prod. \# | Length L |  | $\begin{gathered} \text { Diameter } \\ \mathbf{B} \\ (\mathrm{mm}) \\ \hline \end{gathered}$ | Thickness $\underset{(\mathrm{mm})}{\mathrm{H}}$ | Diameter (pin)D |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | (mm) | (inches) |  |  | (mm) | (inches) |
| 752-4388 |  | 40 | $19 / 16^{\prime \prime}$ | 8 | 9.5 | 5 | 0.20" |
| 752-4395 |  | 50 | $2{ }^{\prime \prime}$ | 8 | 10 | 5 | 0.20" |
| 752-4405 |  | 60 | $23 / 8{ }^{\prime \prime}$ | 10 | 12 | 6 | 0.24 " |
| 752-0150 |  | 60 | $2^{3 / 8 "}$ | 10 | 12.5 | 5.5 | 0.22" |
| 752-4412 |  | 70 | $2^{3 / 4}{ }^{\prime \prime}$ | 11.5 | 13.5 | 6 | 0.24" |
| 752-4437 |  | 80 | 3/16" | 13 | 15 | 8 | 0.32" |
| 752-0231 |  | 80 | $3^{3 / 16 "}$ | 13 | 16 | 7 | 0.28" |
| 752-4363 | 752-4444 | 100 | $4{ }^{\prime \prime}$ | 16 | 20 | 10 | 0.39 " |
| 752-0111 | 752-3916 | 100 | $4{ }^{\prime \prime}$ | 16 | 20 | 9 | 0.35" |
| 752-4677 |  | 120 | $4^{3 / 4 "}$ | 16 | 20 | 10 | 0.39 " |
| 752-0249 |  | 120 | $4^{3 / 4}{ }^{\prime \prime}$ | 16 | 20 | 9 | 0.35" |
| 752-4370 | 752-4451 | 150 | $6{ }^{\prime \prime}$ | 20 | 25 | 13 | 0.51" |
| 752-0182 | 752-1242 | 150 | $6{ }^{\prime \prime}$ | 20 | 25 | 11 | 0.43 " |
| 752-4469 |  | 180 | $7{ }^{\prime \prime}$ | 20 | 25 | 14 | 0.55" |
| 752-0288 |  | 180 | $7{ }^{\text {7 }}$ | 20 | 25 | 12 | 0.47" |
|  | 752-4476 | 200 | $8^{\prime \prime}$ | 23 | 28.5 | 16 | 0.63 " |



## Steel weld-on hinges with grease fitting

|  | $\begin{array}{c}\text { Length } \\ \text { Steel pin } \\ \text { Prod. \# }\end{array}$ |  | (mm) | $\begin{array}{c}\text { Diameter } \\ \text { (inches) }\end{array}$ | $\begin{array}{c}\text { Thickness } \\ \text { (mm) }\end{array}$ | $\begin{array}{c}\text { Diameter (pin) } \\ \text { (mm) }\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $752-4532$ | 80 | $3^{3 / 16^{\prime \prime}}$ | 13 | 16 | 8 | $\begin{array}{c}\text { (mm) } \\ \text { D }\end{array}$ |
| (inches) |  |  |  |  |  |  |$]$

## Stainless steel weld-on hinges

Stainless steel

| Stainless steel pin Prod. \# | Length L |  | $\begin{gathered} \text { Diameter } \\ \mathbf{B} \\ (\mathbf{m m}) \end{gathered}$ | $\begin{gathered} \text { Thickness } \\ \text { H } \\ (\mathrm{mm}) \end{gathered}$ | $\begin{gathered} \text { Diameter (pin) } \\ D \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (mm) | (inches) |  |  | (mm) | (inches) |
| 752-4589 | 60 | $2^{3 / 8 "}$ | 10 | 12 | 6 | 0.24" |
| 752-4596 | 80 | $3^{3} / 16^{\prime \prime}$ | 13 | 16 | 8 | 0.32" |
| 752-4564 | 100 | $4 "$ | 16 | 20 | 10 | 0.39" |
| 752-4571 | 150 | $6 "$ | 20 | 25 | 13 | 0.51" |

## Aluminum weld-on hinges

| Stainless <br> steel pin <br> Prod. \# | Length <br> $\mathbf{L}$ <br> (mm) |  | Diameter <br> (inches) | Thickness <br> $(\mathbf{m m})$ | Diameter (pin) <br> $(\mathbf{m m})$ | (mm) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $752-4282$ | 60 | $2^{3 / 88^{\prime \prime}}$ | 10 | 12 | 6 | $0.24^{\prime \prime}$ |
| $752-4317$ | 80 | $3^{3} / 16^{\prime \prime}$ | 13 | 15.5 | 8 | $0.32^{\prime \prime}$ |
| $752-4042$ | 100 | $4^{\prime \prime}$ | 16 | 20 | 10 | $0.39^{\prime \prime}$ |
| $752-4275$ | 150 | $6^{\prime \prime}$ | 20 | 25 | 13 | $0.51^{\prime \prime}$ |

## Aluminum weld-on hinges with grease fitting

| Stainless <br> steel pin <br> Prod. \# | Length <br> $\mathbf{L}$ |  | Diameter <br> $\mathbf{B}$ | Thickness <br> $\mathbf{H}$ <br> (inches) <br> $(\mathbf{m m})$ | Diameter (pin) <br> $(\mathbf{m m})$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $752-4356$ | 80 | $3^{3 / 16^{\prime \prime}}$ | 13 | 15.5 | 8 | $0.32^{\prime \prime}$ |
| $752-4324$ | 100 | $4^{\prime \prime}$ | 16 | 20 | 10 | $0.39^{\prime \prime}$ |
| $752-4331$ | 150 | $6^{\prime \prime}$ | 20 | 25 | 13 | $0.51^{\prime \prime}$ |



## Lift-off hinges

Prod. \#: 752-6018
Prod. \#: 752-6032
Prod. \#: 752-6057

Stainless steel: ( $1^{1 / 2^{\prime \prime} \times 4 " \text { pin) }}$ Plain steel: ( $1^{1} 2^{\prime \prime} \times 4^{\prime \prime}$ pin) Plain steel: ( $1^{1 / 2^{\prime \prime}} \times 4{ }^{1 / 2 \prime} 2^{\prime \prime}$ pin)

Removable pin


## Lift-off hinge

Prod. \#: 752-6096

Plain steel
Removable pin: ${ }^{1 / 2^{\prime \prime}} \times 21 / 2^{\prime \prime}$



## PVC flexible continuous hinge

Prod. \#: 751-4728 $118^{\prime \prime}(3 \mathrm{~m})$ long

Black PVC profiles fused together with a flexible membrane consisting of a patented blend of polyester elastomers which combines strength, light weight and flexibility.
Excellent flex-life in temperatures
ranging from $-40^{\circ} \mathrm{C}$ to $50^{\circ} \mathrm{C}\left(-40^{\circ} \mathrm{F}\right.$ to $\left.122^{\circ} \mathrm{F}\right)$.

- Black.
- Durable: tested horizontally to over 50,000 cycles.
- Secure and watertight.
- Esthetically pleasing and light weight.
- Easy to fit.
- Corrosion resistant.
- Ultraviolet light stabilized.
- Load capacity: $12^{\prime \prime}$ can carry 67 lbs . when installed horizontally.
Not recommended for vertical use.

Other lengths available upon request.
Minimum quantity required.


## Nylon-reinforced fiberglass hinge

Prod. \#: 752-9322

8 mm zinc plated pin, grooved at one end.
Supplied with round spacers for use in 5 mm ( $0.2^{\prime \prime}$ ) glass such as windshields in tractor cabins.



## Hinge 4" x 4"

Prod. \#: 752-0129

Plain steel
Dimensions: $4^{\prime \prime} \times 4^{\prime \prime}$
Without holes
Pin: ${ }^{1 / 4^{\prime \prime}}$ loose pin one head


## Stainless steel hinge 3" x 3"

## Prod. \#: 752-3828

Stainless steel satin finish
Dimensions: $3^{\prime \prime} \times 3^{\prime \prime}$
Holes
Pin: ${ }^{3 / 16^{\prime \prime}}$ spun ends
Screws included. Sold in pair.


## Stainless steel hinge 4" x 4"

## Prod. \#: 752-3810

Stainless steel satin finish
Dimensions: 4" x $4^{\prime \prime}$
Holes
Pin: $1 / 4^{\prime \prime}$ spun ends
Screws included. Sold in pair.


## Cabinet hinge

Prod. \#: 754-2394

Zinc plated, removable pin

Measurements are metric.


## Hinge

Prod. \#: 754-1224

Aluminum
Dimensions: $4^{3 / 4^{\prime \prime}} \times 5^{\prime \prime}$
$3 / 16^{\prime \prime}$ thick
Double-layered parts are $3 / 8^{\prime \prime}$ thick
$1 / 2^{\prime \prime}$ loose pin one head in zinc plated steel


## Bronze casting hinges

|  |  | RoundMounting <br> Prod. \# |  |
| :---: | :---: | :---: | :---: |
| Side | pin | holes |  |
| $752-5014$ | RH (ill.) | $3 / 8^{\prime \prime}$ | $1 / 4^{\prime \prime}$ |
| $752-5007$ | LH | $3 / 8^{\prime \prime}$ | $1 / 4^{\prime \prime}$ |



## Hinge brakets

Prod. \#: 752-5180 Prod. \#: 752-5198

Zinc plated, malleable steel with a nylon bushing for round pin.
Hinge brackets for compartment doors.

* Some parts may be lead time items. Consult our sales department for availability.

FAUCHER
TRAMSPORTATION HARDVMARE

## Mini-hinge in zinc alloy

Prod. \#: 752-1 154 Chrome finish - Flush


## Mini-hinge in zinc alloy

Prod. \#: 752-1 147
Chrome finish — Offset $7 / 64^{\prime \prime}$

REV. 01/2011


## Mini-hinge in zinc alloy

Prod. \#: 752-1161 Chrome finish — Offset ${ }^{11 / 32^{\prime \prime}}$


## Mini-hinge in zinc alloy

Prod. \#: 752-1122 Chrome finish — Offset $1 / 4^{\prime \prime}$


## Lift-off cabinet hinge

Prod. \#: 750-6886 RH

Zinc alloy, chrome finish.
Dimensions: $2^{3 / 16^{\prime \prime} \times 29 / 16^{\prime \prime}}$


## Hinge

Prod. \#: 754-4151 Polished stainless steel


## Stamped stainless

Prod. \#: 752-1411

Stamped stainless steel \#8 countersunk holes


## Stamped stainless

Prod. \#: 752-1517

Stamped stainless steel \#8 countersunk holes


## Stamped stainless

Prod. \#: 752-1468

Stamped stainless steel \#8 countersunk holes


## Stainless casting

Prod. \#: 752-1588

A: 1.62" —B: 1.49"
Stainless steel 316 casting \#10 countersunk holes

## Prod. \#: 752-1595

A: $2^{\prime \prime}-\mathrm{B}: 2^{\prime \prime}$
Stainless steel 316 casting \#10 countersunk holes


## Stainless casting

Prod. \#: 752-1644
A: $2.375^{\prime \prime}$ - B: $0.875^{\prime \prime}-\mathrm{C}: 1.5^{\prime \prime}$
Stainless steel 316 casting \#10 countersunk holes

Prod. \#: 752-1651
A: $2.875^{\prime \prime}$ - B: $0.75^{\prime \prime}$ - C: $2.12^{\prime \prime}$
Stainless steel 316 casting \#10 countersunk holes(ill.)

### 3.50" stainless hinges

Prod. \#: 752-4765
Hinge with mounting gasket
Prod. \#: 752-4733 Hinge only

Flush mount
Polished stainless steel
with square holes


### 3.11" stainless hinge

Prod. \#: 754-2411

Flush mount
Polished stainless steel with nylon washers and square holes.


### 3.25" hinge

Prod. \#: 754-0862

Flush mount applications only Plain steel


### 3.50" stainless hinge

Prod. \#: 754-0189

Flush mount
Stainless steel


### 3.69" over-the-seal stainless hinge

Prod. \#: 754-0661
Offset $1 / 4^{\prime \prime}$
Polished stainless steel
Heavy duty mini-hinge
Over the seal space to accommodate doors with extruded aluminum frames on certain types of service bodies.
Special aluminum extrusions
875-4338 for this hinge on page J09.


### 3.75" hinges

Prod. \#: 754-1009
Prod. \#: 754-0975
Zinc plated steel
Aluminum
Flush mount
2 ply steel or aluminum construction


### 4.13" stainless hinge

## Prod. \#: 754-1094

Flush mount
Polished stainless steel
4 stainless steel socket head screws $1 / 4-20 \times 3 / 4^{\prime \prime}$ included

Measurements are metric


### 4.25" stainless steel hinge

Prod. \#: 754-4063

Flush mount
Polished stainless steel
4 stainless steel socket head screws $1 / 4-20 \times 3 / 4^{\prime \prime}$ included

Measurements are metric


### 4.50" over-the-seal stainless hinge

Prod. \#: 754-1062

Flush mount
Polished stainless steel
Space for a door seal.
4 stainless steel socket head screws $1 / 4-20 \times 3 / 4^{\prime \prime}$ included

Measurements are metric


### 4.60" stainless hinge

Prod. \#: 754-8004

Flush mount
Polished stainless steel with grease fitting.


### 4.60" hinge

```
Prod. #: 750-5052
```

Flush mount
Chromed zinc
Riveted universal pin


### 4.60" hinge

Prod. \#: 750-0154
Flush mount
Black finish
Riveted universal pin

* Some parts may be lead time items. Consult our sales department for availability.



### 4.76" stainless hinge

Prod. \#: 750-5865

Flush mount
Polished stainless steel
Riveted universal pin


## 5" stainless hinge

## Prod. \#: 754-2404

Flush mount with nylon washers. Square holes


## 5" stainless hinge

Prod. \#: 754-0830

Flush mount
Polished stainless steel with square holes


## 5" hinges

## Prod. \#: 754-0291 Fixed pin

Prod. \#: 754-0340
Removable pin*


Flush mount
Zinc plated steel
Pins mounted on nylon bushings to facilitate turning.

* As drawing except that the pin is a $3 / 8^{\prime \prime}$ bolt with self-locking nut.



## 5" stainless hinge

Prod. \#: 754-0206

Flush mount
Stainless steel
Burnished finish


### 5.08" over-the-seal stainless hinge

## Prod. \#: 754-0982

Flush mount
Polished stainless steel
Space for a door seal.

Measurements are metric

5.50" over-the-seal stainless hinge


### 6.50" stainless hinge

Prod. \#: 754-4056

Flush mount
Polished stainless steel with grease fitting 6 stainless steel socket head screws $5 / 16-18 \times 1^{1 / 4^{\prime \prime}}$ included.

Measurements are metric

## Prod. \#: 754-4070

Flush mount
Polished stainless steel
Space for a door seal.
5 stainless steel socket head
screws $5 / 16-18 \times 1 \frac{1}{1 / 4} 4^{\prime \prime}$ included.
Measurements are metric


## 8" stainless steel hinges

Prod. \#: 754-0238 Flush
Prod. \#: 754-0196
Offset $1 / 4^{\prime \prime}$
$2^{\prime \prime}$ wide blade


## 8" over-the-seal hinge

Prod. \#: 754-0358 RH

Flush mount
Zinc plated steel
Over the seal space for a door seal.
(See page F08)
Fixed pin mounted on nylon bushings


## $8^{\prime \prime}$ hinge

Prod. \#: 754-0372
Flush mount
Zinc plated steel
Fixed pin


## 8" hinges

Prod. \#: 754-1143 Prod. \#: 754-1471

Zinc plated steel Aluminum

Flush mount
Free-flow pin with solid film lubricant Aluminum: stainless steel pin


## 8" hinges

> Prod. \#: 754-1104
> Prod. \#: 754-1217

Aluminum, flush
Zinc plated steel, flush


## 8" over-the-seal hinge



Space over the seal for a door seal.


### 8.66" over-the-seal stainless hinge

Prod. \#: 754-4088

Flush mount
Polished stainless steel
Space for a door seal.

7 stainless steel socket head screws $5 / 16^{\prime \prime}-18 \times 1^{1 / 4 \prime \prime}$ included.
Prod. \#: 755-0074

Flush mount
Zinc plated steel

### 8.75" over-the-seal hinge

```
Prod. #: 755-0405
```

Flush mount
Heavy-duty hinge in $1 / 4^{\prime \prime}$ thick steel with stiffening rib Pin diameter: $1 / 2^{\prime \prime}$


## 11" over-the-seal stainless hinge

Prod. \#: 755-4054

Flush mount
Polished stainless steel
Space for a door seal.
7 stainless steel socket head screws
$5 / 16^{\prime \prime}-18 \times 1^{1 / 1 / 4^{\prime \prime}}$ included.

Measurements are metric


### 11.63" hinges

Prod. \#: 755-1342
Aluminum

Flush mount
Square corner strap


### 11.81" over-the-seal stainless hinge

Prod. \#: 755-1367

Flush mount
Polished stainless steel
Space for a door seal.
7 stainless steel socket head screws
$3 / 8^{\prime \prime}-16 \times 1{ }^{1 / 4^{\prime \prime}}$ included.

Measurements are metric


12" stainless hinge
Prod. \#: 754-0679 With 2" wide blade
Flush mount
Stainless steel


## 12" hinge

## Prod. \#: 755-0035

Flush mount
Zinc plated steel
Fixed pin

* Some parts may be lead time items. Consult our sales department for availability.




## 12" hinge

```
Prod. \#: 755-1021
```

Offset $1 / 8^{\prime \prime}$
Zinc plated steel

## 12" hinge

Prod. \#: 755-1046

Flush mount


Zinc plated steel
Square butt


## 12" hinge

Prod. \#: 755-0282

Flush mount
Zinc plated steel


## 14" hinge

# Prod. \#: 754-1150 

Flush mount
Aluminum

14.37" over-the-seal stainless hinge


Prod. \#: 755-4008

Flush mount
Polished stainless steel
Space for a door seal.
8 stainless steel socket head screws
$5 / 16^{\prime \prime}-18 \times 1^{1 / 4^{\prime \prime}}$ included.

Measurements are metric
 $\stackrel{m}{a}$


## 16" hinges

Prod. \#: 755-1134
Prod. \#: 755-1141
Zinc plated steel Aluminum

Flush mount


16" hinge
Prod. \#: 755-0229

Offset $1 / 4^{\prime \prime}$
Zinc plated steel

## 19" hinge

Prod. \#: 755-0211

Offset $1 / 4^{\prime \prime}$
Zinc plated steel


## 20" hinge

Prod. \#: 755-1173

Flush mount
Zinc plated steel


