

AQUA SHOWER

FRAMELESS SWING SHOWER DOOR HARDWARE







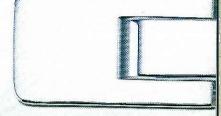




"Water" is always our concern;

While designing and renovating stage





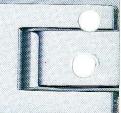
Machinery/Equipment for R &D Division

CAD/CAM
Profile Projector
Microscope



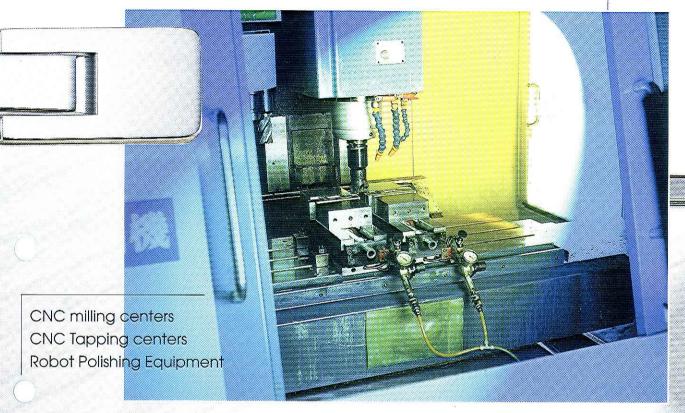


AutoCad Pro E



Modern & Sophisticated Facility

Guarantee "EPCO" shower door hinges precise-quality every time!





▲ No sag

▲ No wear

▲ Mechanically guaranteed 10 years



SOLID BRASS HINGES SYSTEM

FOR SHOWER CABINS AND FRAMELESS DOORS

The EPCO-Glass Hinges system manufactured from the fine forged brass and our CNC machining technology at EPCO assures high quality and precision procucts.

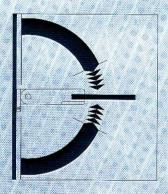
Technical data:

The screws are always on the inside.

Strong spring designed to guarantee the door will return their position easily and firmly.

The door will be self-closing when reaching at 25 angle.

The glass panel should be tempered.



The EPCO-GLASS Hinges are supplied as a pc, one pc parts packed as one box.

Ordering details

When ordering, please add the following suffix defining the surface execution, respectively color to the normal article number:

Finish

CR-Bright chrome

BSC-Brushed satim chrome

BP-Polished brass, lacgured

PN-Polished nickel

PBN-Polished black nickel

AB-Antique bronze

OB-Oil rubbed bronze

WH-White power coating

SC-Satin chrome

PBC-Polished black chrome

SB-Brushed brass, lacqured

BN-Brushed nickel

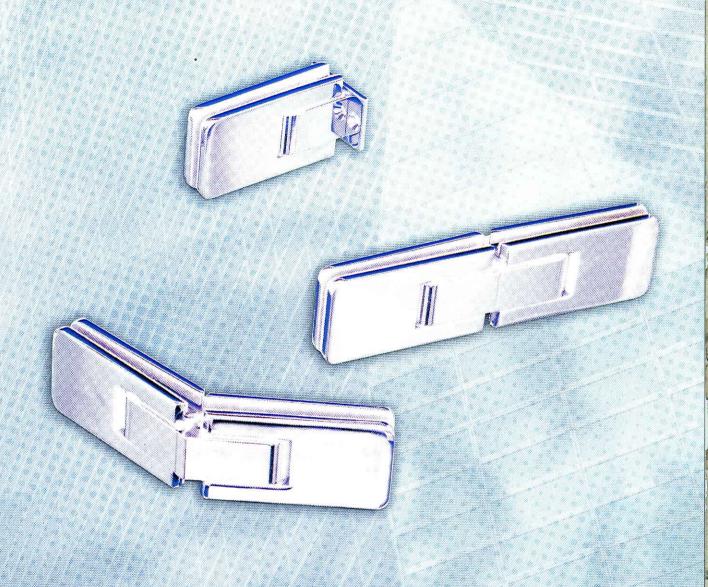
TI-TItanium plated

DB-Dark bronze

ZR-PVD coating similar to brass finish(life warranty)

8100 SERIES

SOLID BRASS HINGES FOR 5/16" (8mm) & 3/8"(10mm) FRAMELESS SHOWER DOORS



TECHNICAL DETAILS

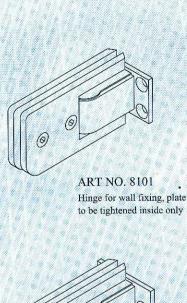
- * MATERIAL: FORGED BRASS.
- * SELF-CLOSING FUNCTION WHEN DOOR STAYS APPROX 25°.
- * FOR 5/16"(8mm) OR 3/8"(10mm) GLASS THICKNESS UNLESS OTHERWISE SPCIFIED, HINGES FOR 5/16"(8mm) GLASS WILL BE SUPPLIED
- * 2 HINGES USED.

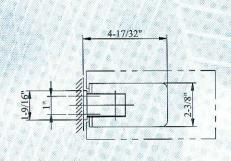
 MAXIMUM DOOR WIDTH:35-3/8" (900mm).

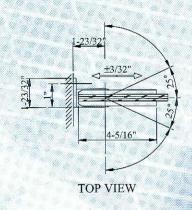
 MAXIMUM DOOR WEIGHT:88lbs (40kg).

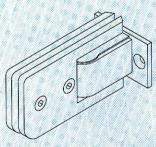


SHOWER DOOR HINGES SYSTEM

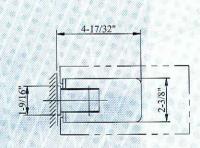






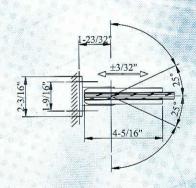


ART NO. 8102 Hinge for wall fastening plate to be tightened on both side

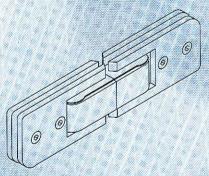


FRONT VIEW

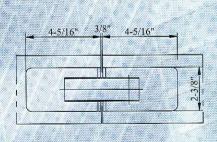
FRONT VIEW



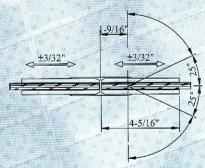
TOP VIEW



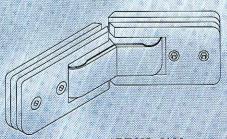
ART NO. 8103 Hinge for glass to glass 180°, flush.



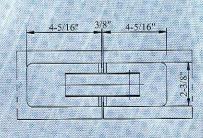
FRONT VIEW



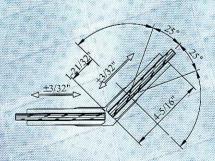
TOP VIEW



ART NO. 8105 Hinge for glass to glass 135° (five cornered shower cabins)



FRONT VIEW



TOP VIEW

8500 SERIES

SOLID BRASS HINGES FOR 3/8" (10mm) & 1/2"(12mm) FRAMELESS SHOWER DOORS

Durable construction combined with large mounting surface to provide maximum clamp strength with an attractive radious bevelled edges



for 10mm (3/8") giass

2 HINGES USED:DOOR MAX WEIGHT-100bs, MAX WIDTH-32"(812mm) 3 HINGES USED:DOOR MAX WEIGHT-150bs, MAX WIDTH-36"(914mm) for 12mm (1/2") giass

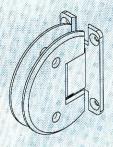
2 HINGES USED:DOOR MAX WEIGHT-100bs, MAX WIDTH-28"(711mm) 3 HINGES USED:DOOR MAX WEIGHT-150bs, MAX WIDTH-32"(812mm)

Technical Details

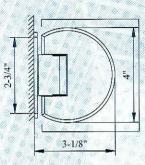
- Forged Brass * self closing function * reversible pin 0° and 5°
- Water-Tight design
- Patented device assuring glass panel to be stable at 0° degree.
- Extra device for scratch-free on axle (available upon request)

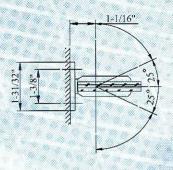


SHOWER DOOR HINGES SYSTEM



8502



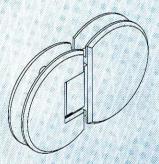


ART NO. 8501

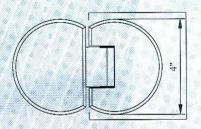
Hinge for wall fixing, plate to be tightened on single/both side.

FRONT VIEW (8501)

TOP VIEW (8501,8502)



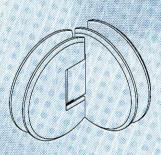
Hinge for glass to glass 180° , flush



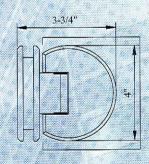
ART NO. 8503

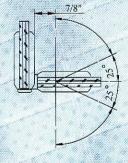
FRONT VIEW

TOP VIEW



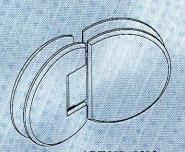
ART NO. 8504 Hinge for glass to glass, 90°



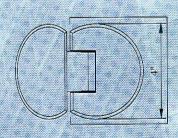


FRONT VIEW

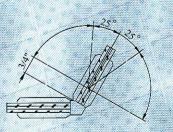
TOP VIEW



ART NO. 8505 Hinge for glass to glass, 135° (five cornered shower cabins)



FRONT VIEW



TOP VIEW

8600 SERIES

SOLID BRASS HINGES FOR 3/8" (10mm) & 1/2"(12mm) FRAMELESS SHOWER DOORS

Durable construction combined with large mounting surface to provide maximum clamp strength with a streamlined and elegant shape



for 10mm (3/8") giass

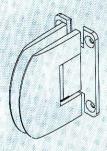
- 2 HINGES USED: DOOR MAX WEIGHT-100bs, MAX WIDTH-32"(812mm).
- 3 HINGES USED: DOOR MAX WEIGHT-150bs, MAX WIDTH-36"(914mm) for 12mm (1/2") giass
- 2 HINGES USED:DOOR MAX WEIGHT-1006s, MAX WIDTH-28"(711mm)
- 3 HINGES USED DOOR MAX WEIGHT-150bs, MAX WIDTH-32"(812mm)

Technical Details

- Forged Brass * self closing function * reversible pin 0° and 5°
- Water-Tight design
- Patented device assuring glass panel to be stable at 0° degree.
- Extra device for scratch-free on axle (available upon request)

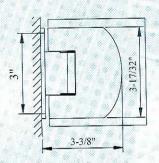


SHOWER DOOR HINGES SYSTEM

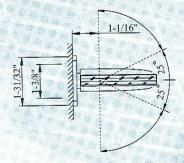


ART NO: 8601

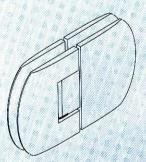
Hinge for wall fixing, plate to be tightened on single/both side.



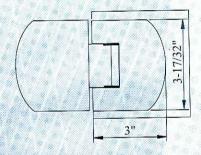
FRONT VIEW (8601)



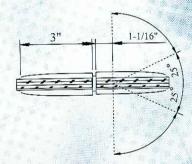
TOP VIEW (8601,8602)



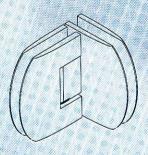
ART NO. 8603 Hinge for glass to glass 180°, flush



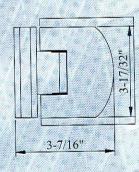
FRONT VIEW



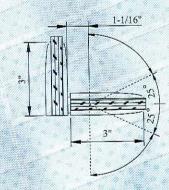
TOP VIEW



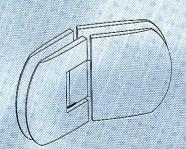
ART NO. 8604 Hinge for glass to glass, 90°



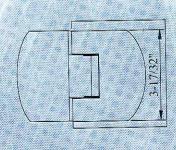
FRONT VIEW



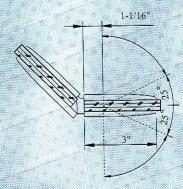
TOP VIEW



ART NO. 8605 Hinge for glass to glass, 135° (five cornered shower cabins)



FRONT VIEW



TOP VIEW

B8200 SERIES

SOLID BRASS HINGES FOR 3/8" (10mm) & 1/2"(12mm) FRAMELESS SHOWER DOORS

Durable construction combined with patened device assuring door panel to be stable at 0°



for 10mm (3/8") giass

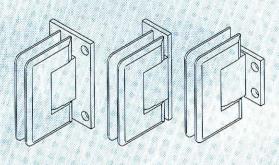
- 2 HINGES USED DOOR MAX WEIGHT-100bs, MAX WIDTH-32"(812mm)
- 3 HINGES USED:DOOR MAX WEIGHT-150bs, MAX-WIDTH-36"(914mm) for 12mm (1/2") giass
- 2 HINGES USED:DOOR MAX WEIGHT-100bs, MAX WIDTH-28"(711mm) 3 HINGES USED:DOOR MAX WEIGHT-150bs, MAX WIDTH-32"(812mm)

Technical Details

- Forged Brass * self closing function * reversible pin 0° and 5°
- Water-Tight design
- \bullet Patented device assuring glass panel to be stable at $0\,^\circ$
- Extra device for scratch-free on axle (available upon request)



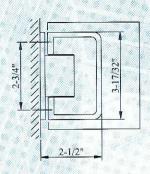
SHOWER DOOR HINGES SYSTEM



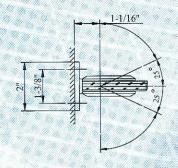
ART NO. B8201

B8201-1 * B8202

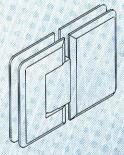
Hinge for wall fixing, plate to be tightened on single/both side.



FRONT VIEW (B8201)

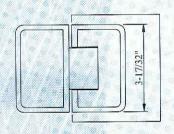


TOP VIEW (B8201,B8202)

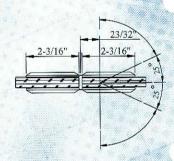


ART NO. B8203

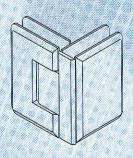
Hinge for glass to glass 180° , flush



FRONT VIEW

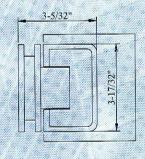


TOP VIEW

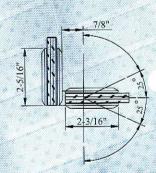


ART NO. B8204

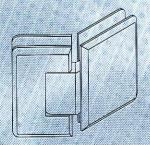
Hinge for glass to glass, 90°



FRONT VIEW

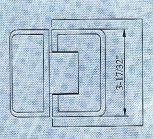


TOP VIEW

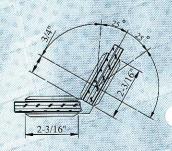


ART NO. B8205

Hinge for glass to glass, 135° (five cornered shower cabins)



FRONT VIEW



TOP VIEW

8200 SERIES

SOLID BRASS HINGES FOR 3/8" (10mm) & 1/2"(12mm) FRAMELESS SHOWER DOORS

Traditional design but with EPCO durable construction and patened device assuring door panel to be stable at 0°



for 10mm (3/8") giass

2.HINGES USED:DOOR MAX WEIGHT-100bs, MAX WIDTH-32"(812mm) 3.HINGES USED:DOOR MAX WEIGHT-150bs, MAX WIDTH-36"(914mm) for 12mm (1/2") giass

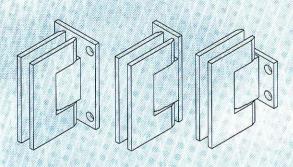
2:HINGES USED:DOOR MAX WEIGHT-100bs, MAX WIDTH-28"(711mm) 3:HINGES:USED:DOOR MAX WEIGHT-150bs, MAX WIDTH-32"(812mm)

Technical Details

- Forged Brass * self closing function * reversible pin 0° and 5°
- Water-Tight design
- Patented device assuring door panel to be stable at 0°
- Extra device for scratch-free on axle (available upon request)



SHOWER DOOR HINGES SYSTEM



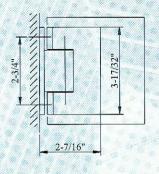
ART NO. Hinge for wall fixing, plate

8201

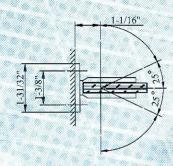
to be tightened on single/both side.

8201-1

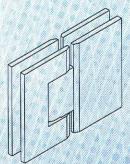
8202



FRONT VIEW (8201)

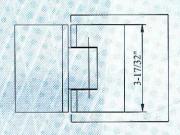


TOP VIEW (8201,8202)

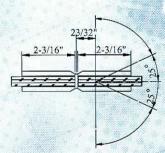


ART NO. 8203

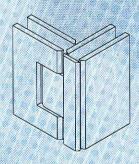
Hinge for glass to glass 180° , flush



FRONT VIEW

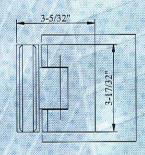


TOP VIEW

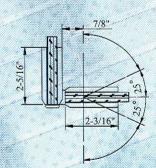


ART NO. 8204

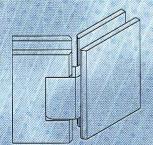
Hinge for glass to glass, 90°



FRONT VIEW

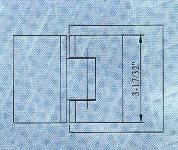


TOP VIEW

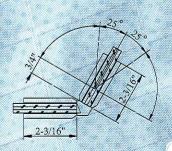


ART NO. 8205

Hinge for glass to glass, 135° (five cornered shower cabins)



FRONT VIEW



TOP VIEW

R8200 SERIES

SOLID BRASS HINGES FOR 3/8" (10mm) & 1/2"(12mm) FRAMELESS SHOWER DOORS

Durable construction combined with patened device assuring door panel to be stable at 0°



for 10mm (3/8") giass

2 HINGES USED:DOOR MAX WEIGHT-100bs, MAX WIDTH-32"(812mm) 3 HINGES USED:DOOR MAX WEIGHT-150bs, MAX WIDTH-36"(914mm) for 12mm (1/2") giass

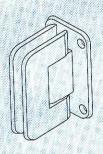
2 HINGES USED:DOOR MAX WEIGHT-100bs, MAX WIDTH-28"(711mm) 3 HINGES USED:DOOR MAX WEIGHT-150bs, MAX WIDTH-32"(812mm)

Technical Details

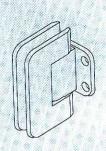
- Forged Brass * self closing function * reversible pin 0° and 5°
- Water-Tight desing
- Patented device assuring glass panel to be closed 0°
- Extra device for scratch-free on axle (available upon reguest)



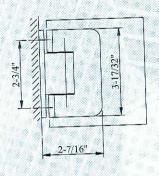
SHOWER DOOR HINGES SYSTEM



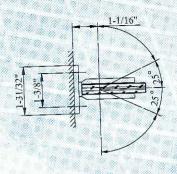
ART NO. R8201 Hinge for wall fixing, plate to be tightened on single/both side.



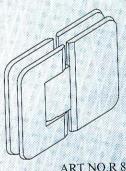
R8202



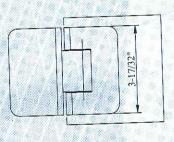
FRONT VIEW (R8201)



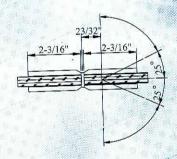
TOP VIEW (R8201, R8202)



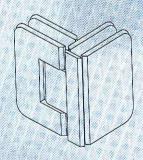
ART NO.R 8203 Hinge for glass to glass 180°, flush



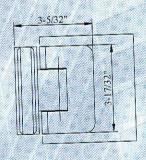
FRONT VIEW



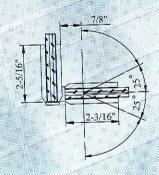
TOP VIEW



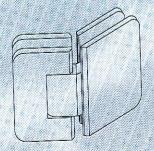
ART NO.R 8204 Hinge for glass to glass, 90°



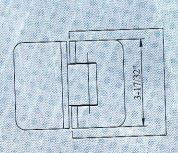
FRONT VIEW



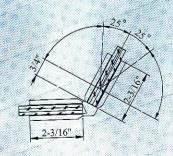
TOP VIEW



ART NO.R 8205 Hinge for glass to glass, 135° (five cornered shower cabins)



FRONT VIEW



TOP VIEW

JB8100 SERIES

SOLID BRASS HINGES FOR 5/16" (8mm) & 1/4"(6mm) FRAMELESS SHOWER DOORS

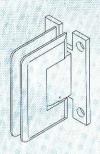


TECHNICAL DETAILS

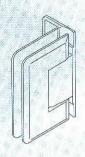
- * MATERIAL: FORGED BRASS.
- * SELF-CLOSING FUNCTION WHEN DOOR STAYS APPROX 25°.
- * FOR 1/4"(6mm) 5/16"(8mm) GLASS THICKNESS.
- * REVERSIBLE PIVOT PIN 0° AND 5°
- * For 1/4"(6mm) glass 2HINGES USED: DOOR MAX WEIGHT-611bs, MAX WIDTH-28" 3HINGES USED: DOOR MAX WEIGHT-92lbs, MAX WIDTH-32"
- * For 5/16"(8mm) glass 2HINGES USED: DOOR MAX WEIGHT-61lbs, MAX WIDTH-28" 3HINGES USED: DOOR MAX WEIGHT-92lbs, MAX WIDTH-32"



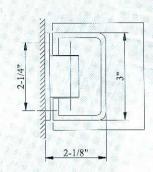
SHOWER DOOR HINGES SYSTEM



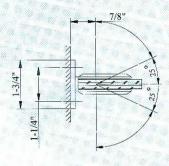
ART NO. JB8201
Hinge for wall fixing, plate to be tightened on single/both side.



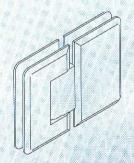
JB8201-1



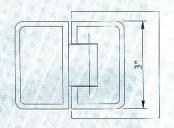
FRONT VIEW (JB8201)



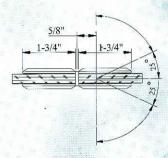
TOP VIEW (JB8201)



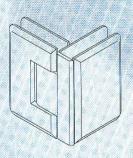
ART NO. JB8203. Hinge for glass to glass 180°, flush



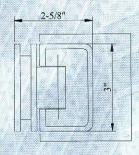
FRONT VIEW



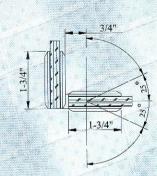
TOP VIEW



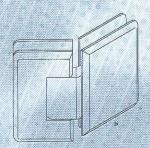
ART NO. JB8204 Hinge for glass to glass, 90°



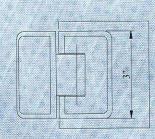
FRONT VIEW



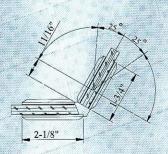
TOP VIEW



ART NO. JB8205 Hinge for glass to glass, 135° (five cornered shower cabins)



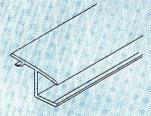
FRONT VIEW



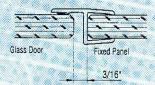
TOP VIEW

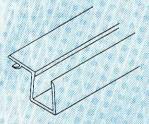


Translucent Sealing Strips for Shower Screens

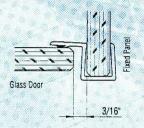


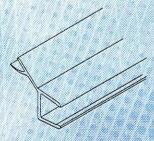
Art No. 8021 Centre seal 180° Transparent with soft lip For 5/16" or 3/8" or 1/2" glass



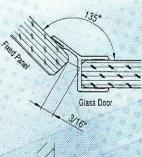


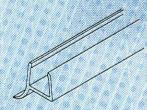
Art No. 8022 Centre seal 90° Transparent with soft lip For 5/16" or 3/8" or 1/2" glass



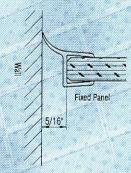


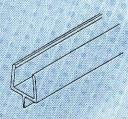
Art No. 8023 Centre seal 135° For pentangular showers For 5/16" or 3/8" or 1/2" glass



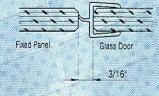


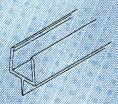
Art No. 8024 Edge seal Transparent with soft lip For 5/16" or 3/8" or 1/2" glass



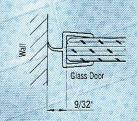


Art No. 8025 Centre seal Transparent with soft lip For sealing between fixed panel and glass door 180° For 5/16" or 3/8" or 1/2" glass





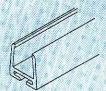
Art No. 8025L Centre seal Transparent with soft lip For sealing double action door and wall For 5/16" or 3/8" glass



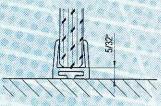


Translucent Sealing Strips

for Shower Screens

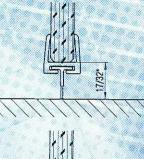


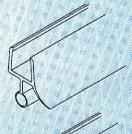
Art No. 8026A Height compensation profile Transparent For 3/8" or 1/2" glass



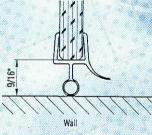


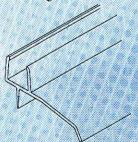
Art No. 8026B Wipe seal with soft lip with 8026A suitable for smoke and weather sealing



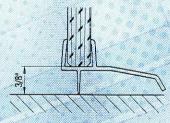


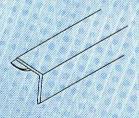
Art No. 8027 Bottom seal Transparent with soft lip For 5/16" or 3/8" glass



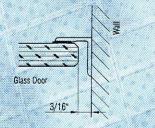


Art No. 8028 Water disperser Transparent with soft-lip For 5/16" or 3/8" glass



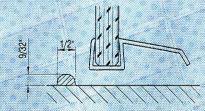


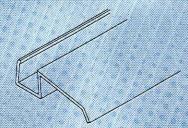
Art No. 8038 Angle seal Transparent with soft lip For 1/4" or 5/16" or 3/8" or 1/2" glass



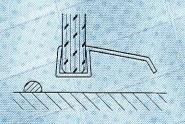


Art No. 8036 Sealing profile Transparent





Art No. 8037 Water disperser Transparent For 5/16" or 3/8" glass





Pull Handles

for applications from 1/4"(6 mm)~1/2" (12mm) glass shower doors



Back-To-Back Pull Handles Available Size: 6". 8"

Specification:

Material: 3/4"(19mm) Brass tubing, 1-1/4"(31.75mm) Metal washer

C-To-C Hole Spacing: 6" (152 mm) C-To-C Hole Spacing: 8" (203 mm)

Order Code Nbr: SH-66-3/4-XX

With metal washer

Size Diameter

· Finish

SH1-66-3/4-XX
Without metal washer
Size
Diameter
Finish

Remark: Solid Pull Handles are available upon request.



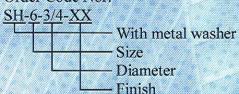
Single-Sided Pull Handles Available Size: 6", 8"

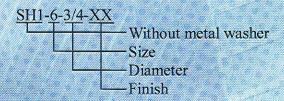
Specification:

Material: 3/4"(19mm) Brass tubing, 1-1/4"(31.75mm) Metal washer

C-To-C Hole Spacing: 6" (152 mm) C-To-C Hole Spacing: 8" (203 mm)

Order Code Nbr:





Remark: Solid Pull Handles are available upon request.



Pull Handles

for applications from 1/4"(6 mm)~1/2" (12mm) glass shower doors

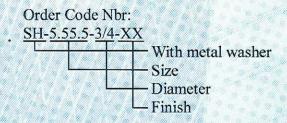


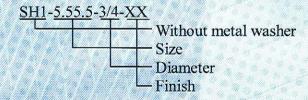
<u>Circular</u> Back-To-Back Pull Handles Available Size: 5-1/2" (140 mm)

Specification:

Material: 3/4"(19mm) Brass tubing, 1-1/4"(31.75mm) Metal washer

C-To-C Hole Spacing: 5-1/2" (140mm)







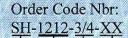
Back-To-Back Towel Bars

Available Sizes: 12",18",24",30"

Specification:

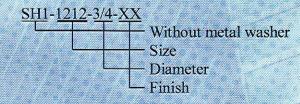
Material: 3/4"(19mm) Brass tubing, 1-1/4"(31.75mm) Metal washer

C-To-C Hole Spacing: 12" (305 mm) C-To-C Hole Spacing: 18" (457 mm) C-To-C Hole Spacing: 24" (610 mm) C-To-C Hole Spacing: 30" (762 mm)



With metal washerSizeDiameter

Finish



EPCO EPCO

Towel Bar/Handle Combination Sets

for applications from 1/4"(6 mm)~1/2" (12mm) glass shower doors



Available Size: 6" Handle with 18" Towel Bar

6" Handle with 24" Towel Bar

8" Handle with 18" Towel Bar

8" Handle with 24" Towel Bar

Specification:

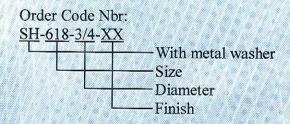
Material: 3/4"(19mm) Brass tubing, 1-1/4"(31.75mm) Metal washer

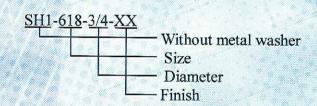
Hole Spacing: 6" Handle (152mm)/18" Towel Bar (457 mm)

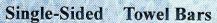
6" Handle (152mm)/24" Towel Bar (610 mm)

8" Handle (203mm)/18" Towel Bar (457 mm)

8" Handle (203mm)/24" Towel Bar (610 mm)







Available Sizes: 12", 18", 20", 22", 24", 26", 27", 28".30"



Specification:

Material: 3/4"(19mm) Brass tubing, 1-1/4"(31.75mm) Metal washer

C-To-C Hole Spacing: 12" (305 mm)

C-To-C Hole Spacing: 18" (457 mm)

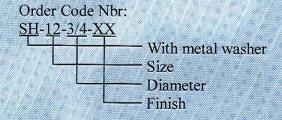
C-To-C Hole Spacing: 20" (508 mm)

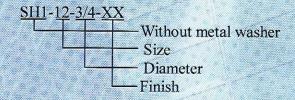
C-To-C Hole Spacing: 24" (610 mm)

C-To-C Hole Spacing: 26" (660 mm)

C-To-C Hole Spacing: 28" (711 mm)

C-To-C Hole Spacing: 30" (762 mm)

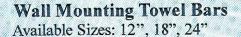






Towel Bar

for applications from 1/4"(6 mm)~1/2" (12mm) glass shower doors





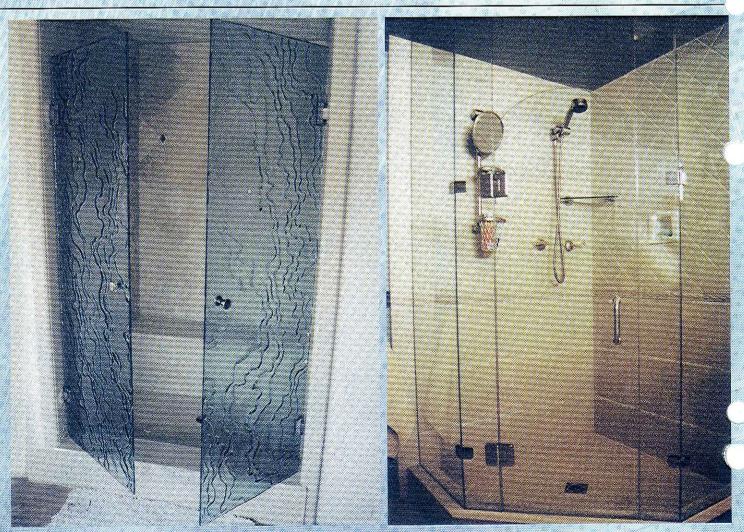
Specification:

Material: 3/4"(19mm) Brass tubing, 1-1/4"(31.75mm) Metal washer

C-To-C Hole Spacing: 12" (305 mm) C-To-C Hole Spacing: 18" (457 mm) C-To-C Hole Spacing: 24" (610 mm)

Order Code Nbr: SHW-12-3/4-XX

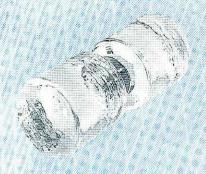
With metal washer Size Diameter Finish

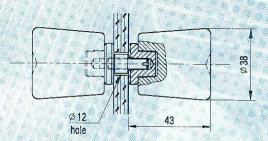




Knob

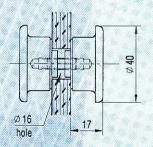
for Shower doors



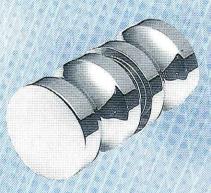


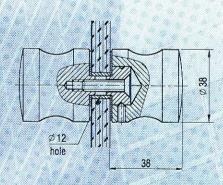
Art No. 8040 Glass knob crystal





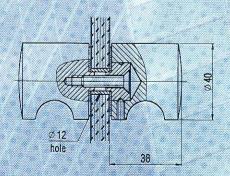
Art No. 8020 Solid Knob





Art No. 8019 Solid Knob

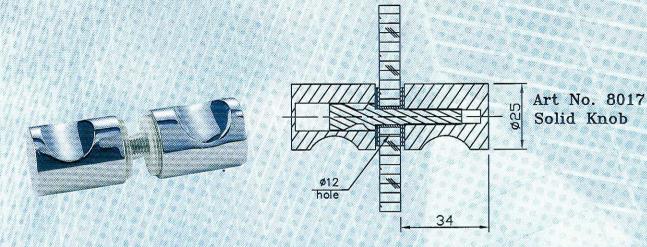




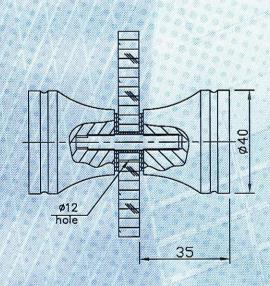
Art No. 8018 Solid Knob



Knob for Shower doors

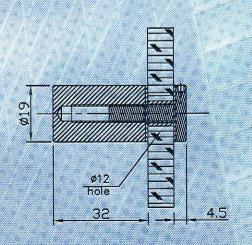






Art No. 8016 Solid Knob

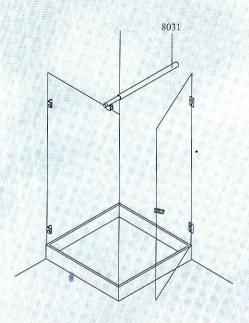


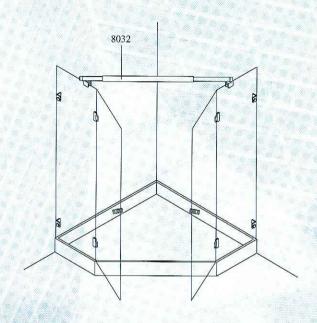


Art No. SHK-S32 Single-side Knob

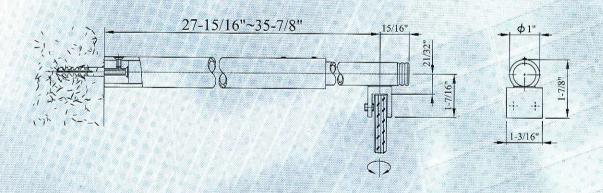


Cross Bar for Shower doors

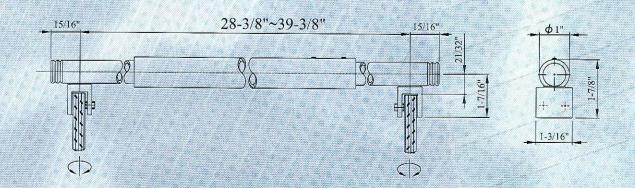




Telescope-Cross Bar, Glass to Wall Material: Brass, Finish:



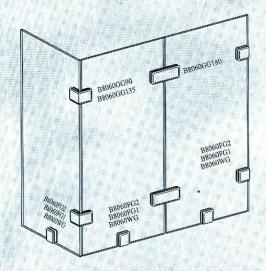
Telescope-Cross Bar, Glass to Glass Material: Brass, Finish:





Glass Clips

from Solid Brass



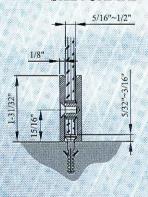
Material: Forged brass

STEREOGRAM

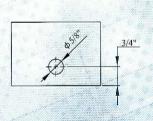
B8060FG1



FIX SKETCHMAP



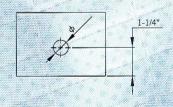
GLASS PREPARATION HOLE



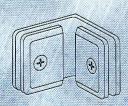
B8060FG2

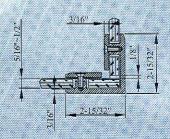


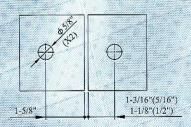
5/16"~1/2" 3/16" 3/16" 3/8/E-1



B8060GG90

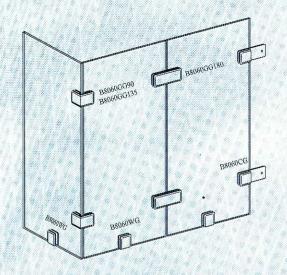








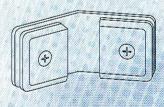
Glass Clips



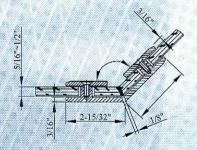
Material: Forged brass

STEREOGRAM

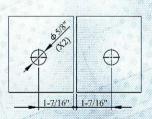
B8060GG135



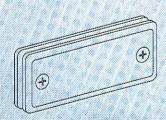
FIX SKETCHMAP

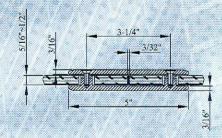


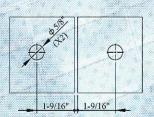
GLASS PREPARATION HOLE



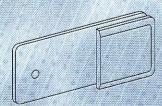
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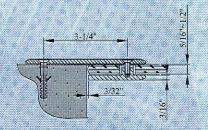


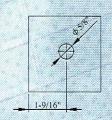




B8060CG

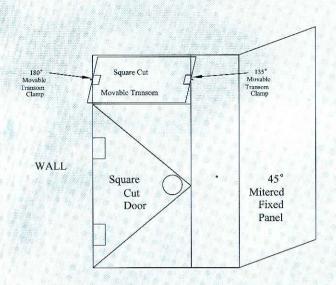


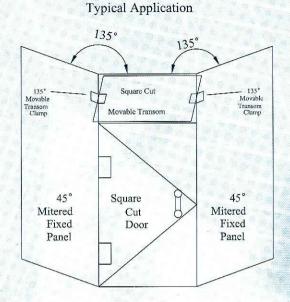






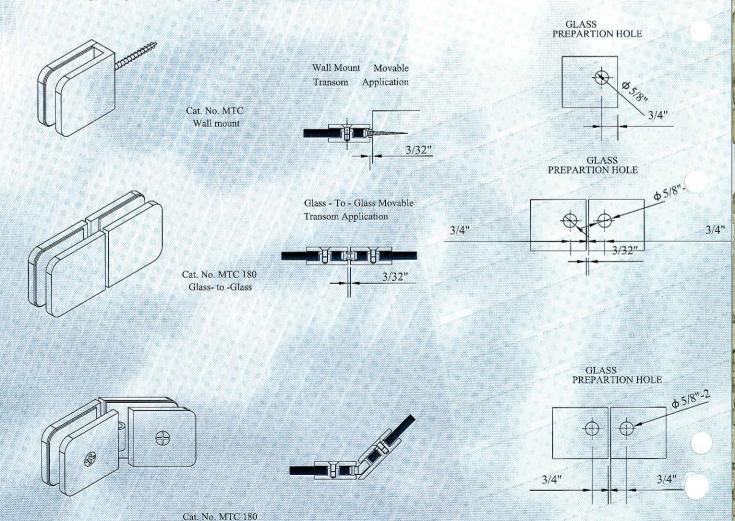
Movable Transom CLIPS





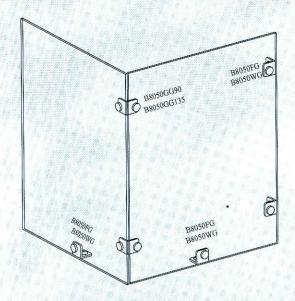
For 5/16"(8 mm) to 1/2"(12mm) Thick Glass

Glass- to -Glass 135°



EPCO ®

Glass Clips



Material: Solid brass

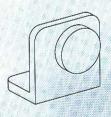
Patent 3 dimension adjustment

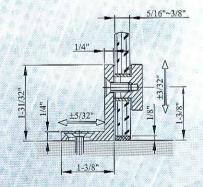
STEREOGRAM

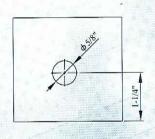
FIX SKETCHMAP

GLASS PREPARATION HOLE

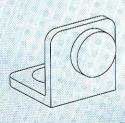
B8050FG

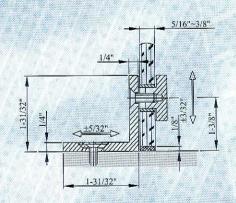


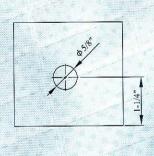




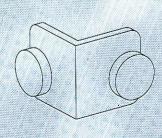
B8050WG

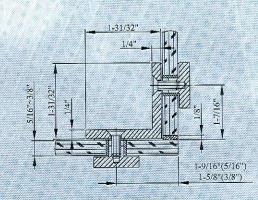


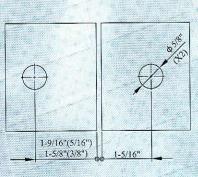




B8050GG90

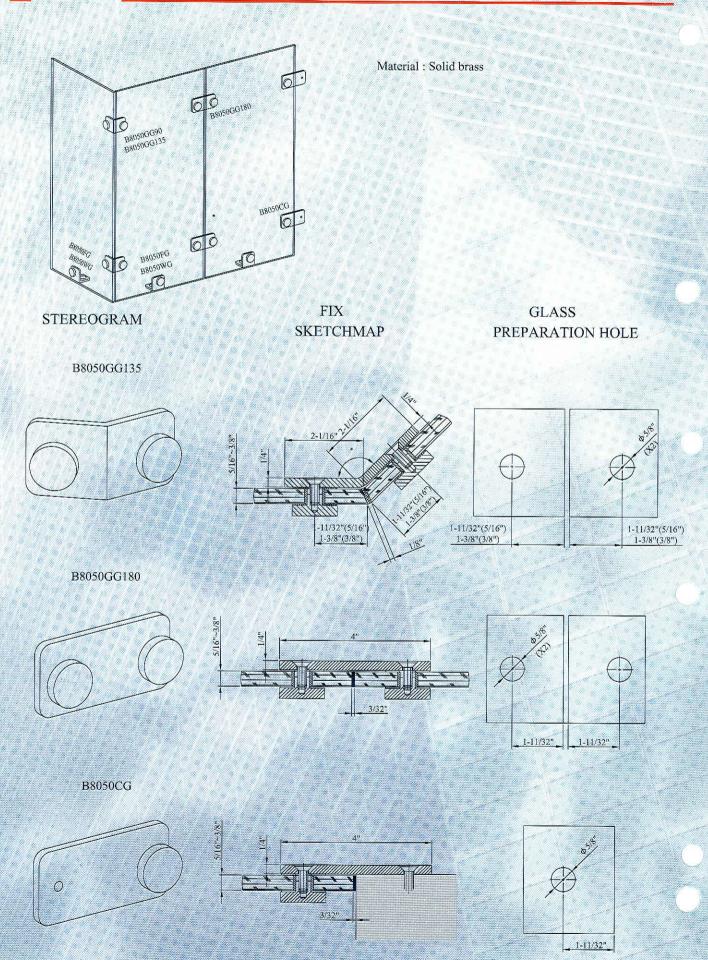








Glass Clips

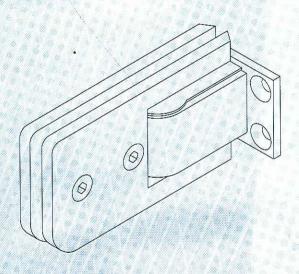




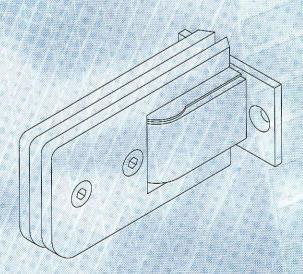
Water Tight

Shower Hinge Systems (Glass Preparation With seal)

Hinge position
BELOW AND ABOVE WITHIN THE DOOR



ART NO. 8101

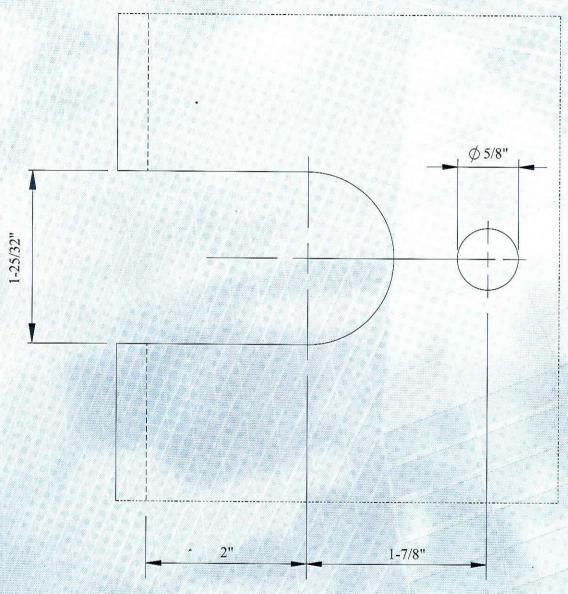


ART NO. 8102



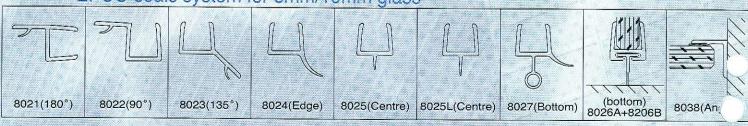
GLASS PREPARATION 8101,8102

GLASS PREPARATION WITH SEAL



ART NO. 8101, 8102

EPCO seals system for 8mm/10mm glass

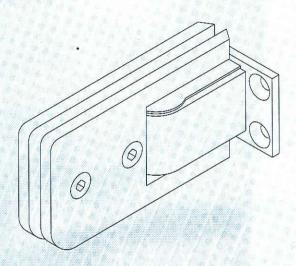




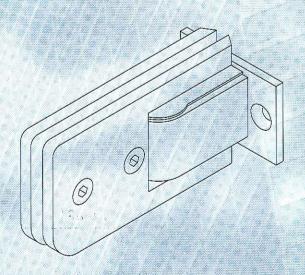
Water Tight

Shower Hinge Systems (Glass Preparation Without seal)

Hinge position BELOW AND ABOVE WITHIN THE DOOR



ART NO. 8101



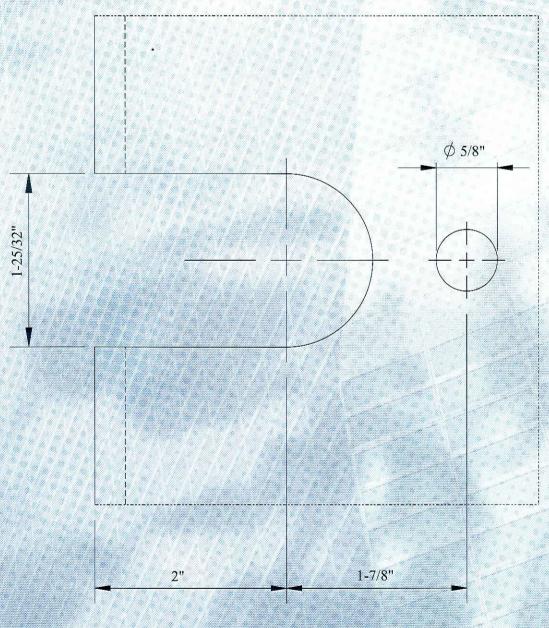
ART NO. 8102



GLASS PREPARATION

8101,8102

GLASS PREPARATION WITHOUT SEAL



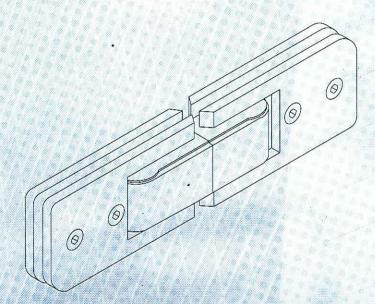
ART NO. 8101, 8102



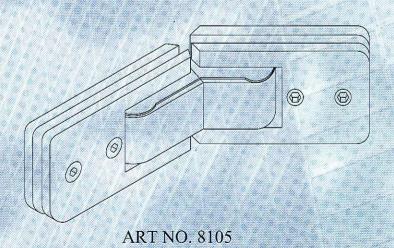
Water Tight

Shower Hinge Systems (Glass Preparation Without seal)

Hinge position BELOW AND ABOVE WITHIN THE DOOR



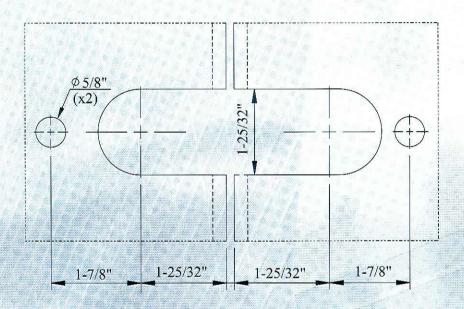
ART NO. 8103





GLASS PREPARATION 8103,8105

GLASS PREPARATION WITHOUT SEAL



Scale 1:2

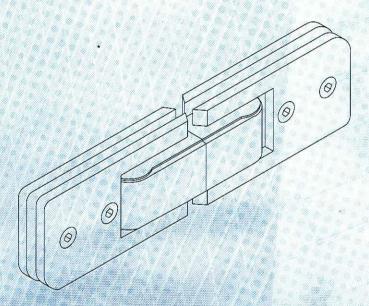
ART NO. 8103, 8105



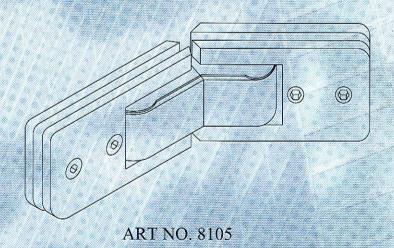
Water Tight

Shower Hinge Systems (Glass Preparation With seal)

Hinge position BELOW AND ABOVE WITHIN THE DOOR



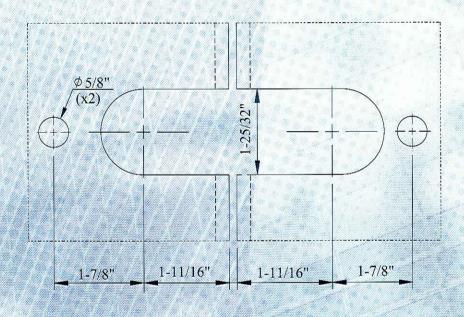
ART NO. 8103





8103,8105

GLASS PREPARATION WITH SEAL



Scale 1:2

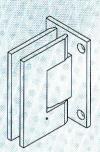
ART NO. 8103, 8105

EPCO seals system for 8mm/10mm glass





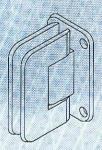
Water Tight Shower Hinge Systems



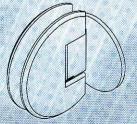
8201



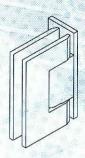
B8201



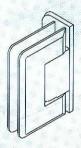
R8201



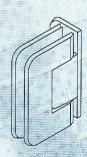
8502



8201-1



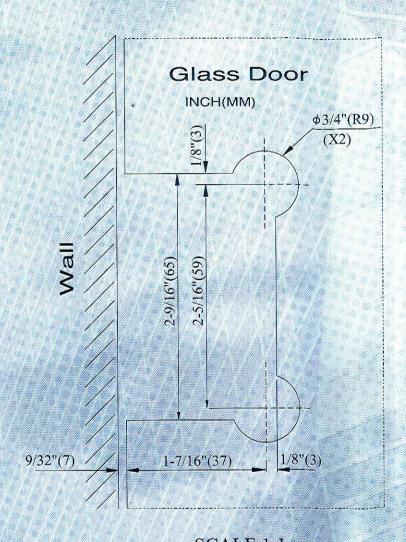
B8201-1



R8201-1

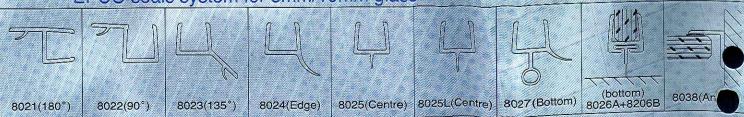


GLASS PREPARATION 8201,R8201,B8201,8201-1,B8201-1 R8201-1,8202



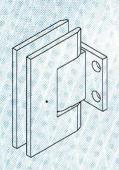
SCALE 1:1
Glass preparation with SEAL(Suggestion)
(Full Back Plate)

EPCO seals system for 8mm/10mm glass

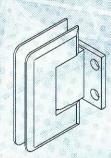




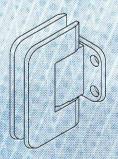
Water Tight Shower Hinge Systems



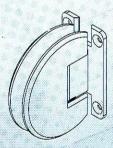
8202



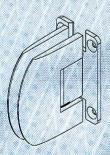
B8202



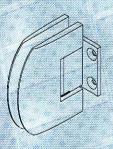
R8202



8501



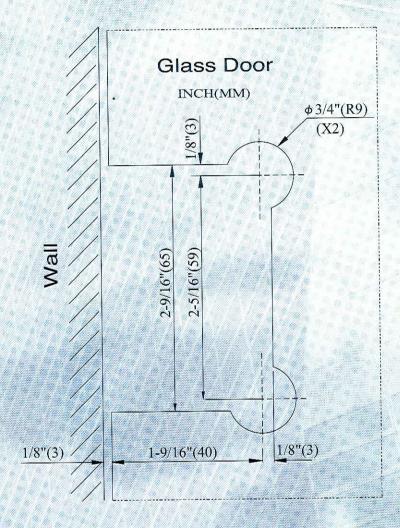
8601



8602



8202,R8202,B8202,8501,8601,8602

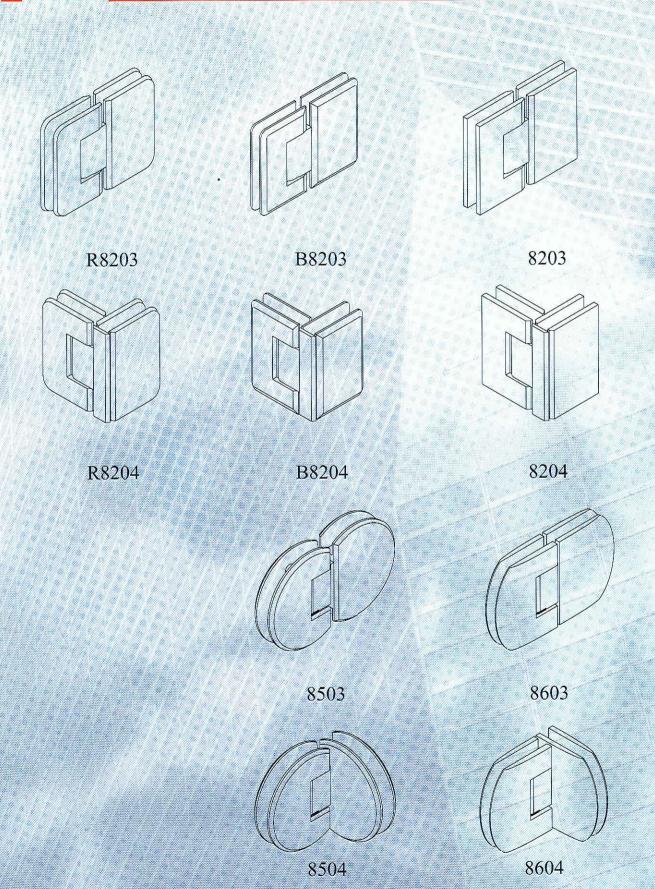


SCALE 1:1

Glass preparation without SEAL(Suggestion)
(Short Back Plate)



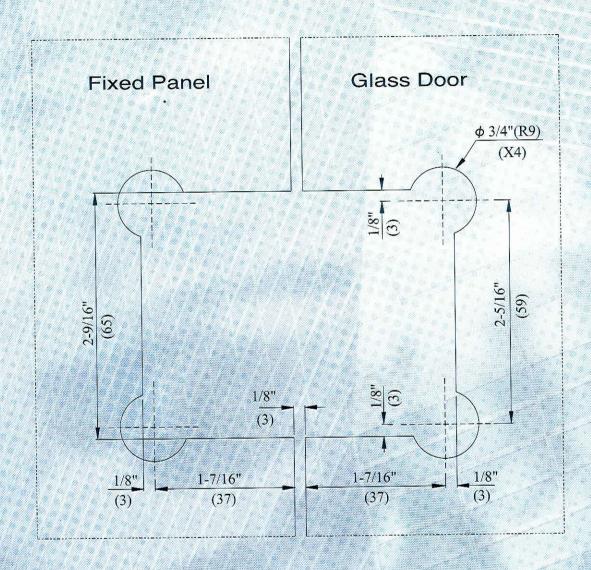
Water Tight
Shower Hinge Systems
(Glass Preparation Without seal)





8203,8204,B8203,B8204,R8203,R8204 8503,8504,8603,8604

GLASS PREPARATION WITHOUT SEAL

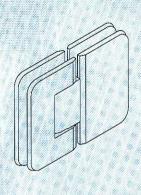


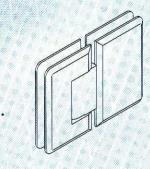
SCALE 1:1

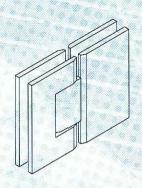
Glass preparation without seal



Water Tight Shower Hinge Systems (Glass Preparation With seal)



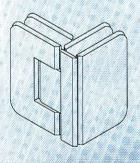


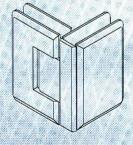


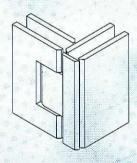
R8203



8203



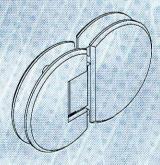


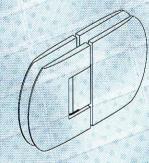


R8204

B8204

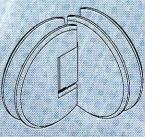
8204

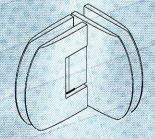




8503

8603





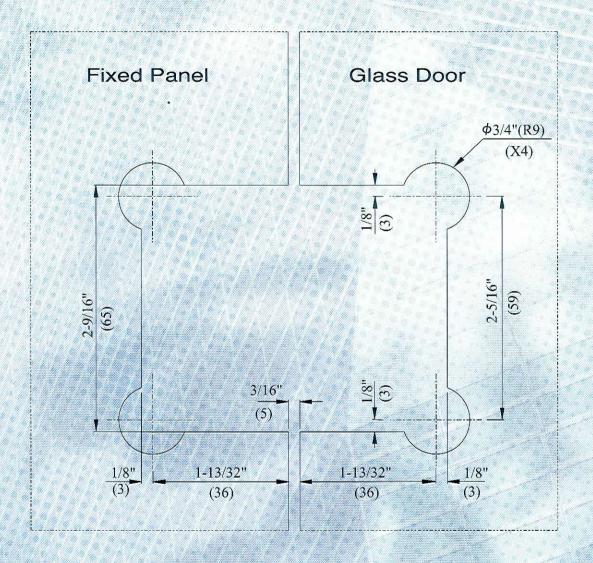
8504

8604



8203,8204,B8203,B8204,R8203,R8204 8503,8504,8603,8604

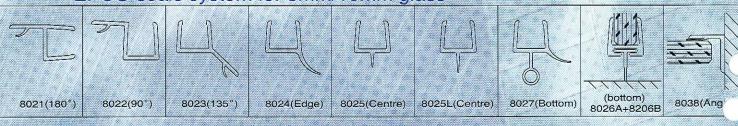
GLASS PREPARATION WITH SEAL



SCALE 1:1

Glass preparation with SEAL(Suggestion)

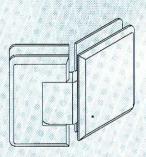
EPCO seals system for 8mm/10mm glass



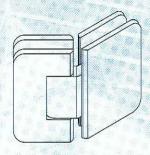


Water Tight Shower Hinge Systems

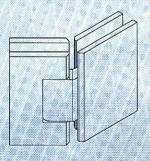
Glass Cut-out For 3/8"(10mm) glass



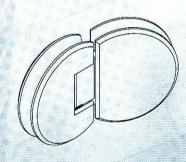
B8205



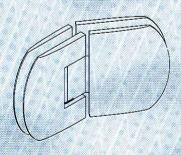
R8205



8205



8505



8605

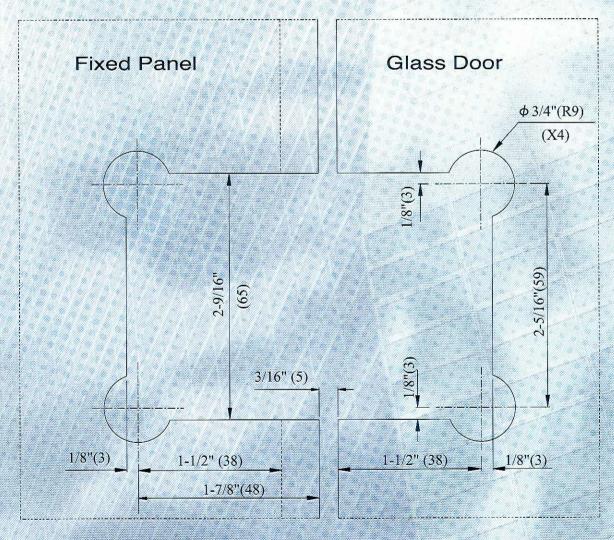


FOR 3/8"(10mm) GLASS

GLASS CUT-OUT-ON TOP AND BOTTOM

HINGES POSITION, BELOW AND ABOVE WITHIN THE DOOR





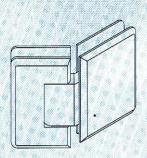
SCALE 1:1

ATR NO. 8205,B8205,R8205,8505,8605 Glass preparation with SEAL (suggestion)

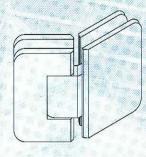


Water Tight Shower Hinge Systems

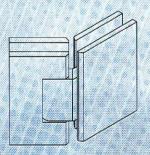
Glass Cut-out For 1/2"(12mm) glass



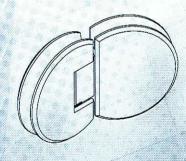
B8205



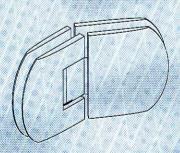
R8205



8205



8505



8605

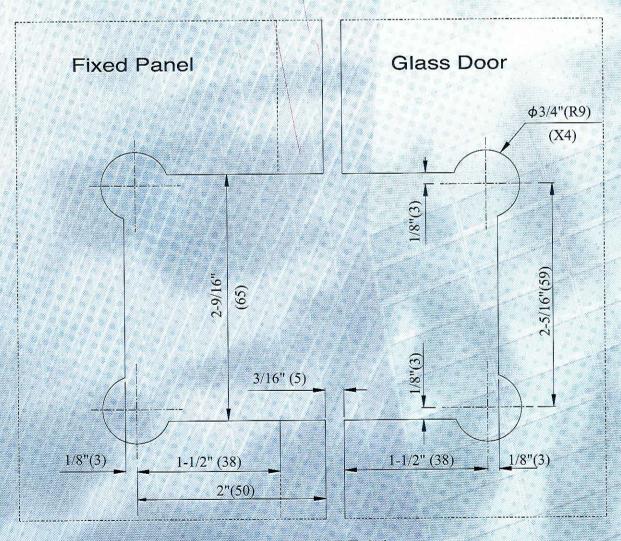


FOR 1/2"(12mm) GLASS

GLASS CUT-OUT-ON TOP AND BOTTOM

HINGES POSITION, BELOW AND ABOVE WITHIN THE DOOR





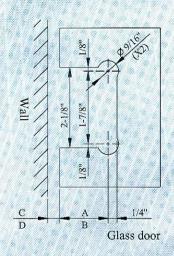
SCALE 1:1

ATR NO. 8205,B8205,R8205,8505,8605 Glass preparation with SEAL (suggestion)



GLASS CUT-OUT-ON TOP AND BOTTOM

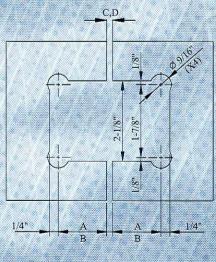
HINGES POSITION, BELOW AND ABOVE WITHIN THE DOOR



ART NO.	A	В	С	D
BJ8201	1-1/4"		5/32"	
BJ8201-1	1-1/4"		5/32"	
BJ8203	1-1/4"	1-1/4"	1/8"	3/16"
BJ8204	1-7/16"	1-1/4"	1/8"	3/16"

A,C-Glass preparation without SEAL; B,D-Glass preparation with SEAL(Suggestion).

ART NO. JB8201, JB8201-1



Fixed Panel

Glass door

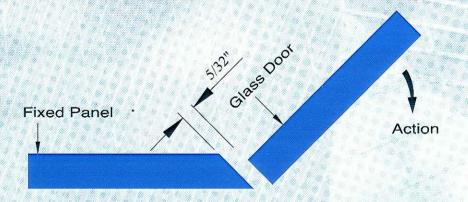
ART NO. JB8203, JB8204

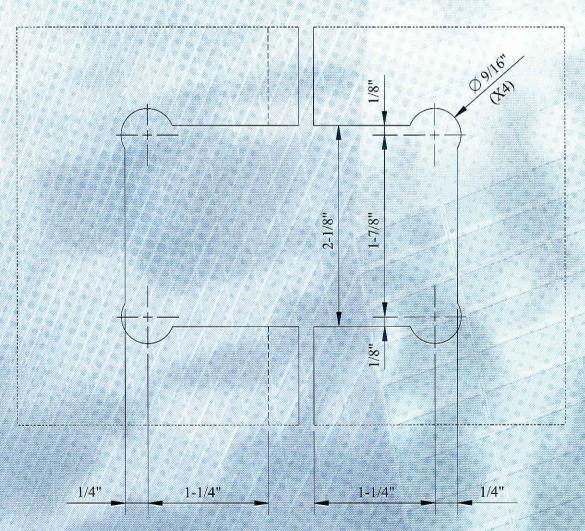
scale- 1:2.5



GLASS CUT-OUT-ON TOP AND BOTTOM

HINGES POSITION, BELOW AND ABOVE WITHIN THE DOOR





Fixed Panel

Glass door

ART NO. JB8205

scale- 1:1

Overmeasure sheet



DATE: SENDER:

CONTACT PERSON:

FAX:

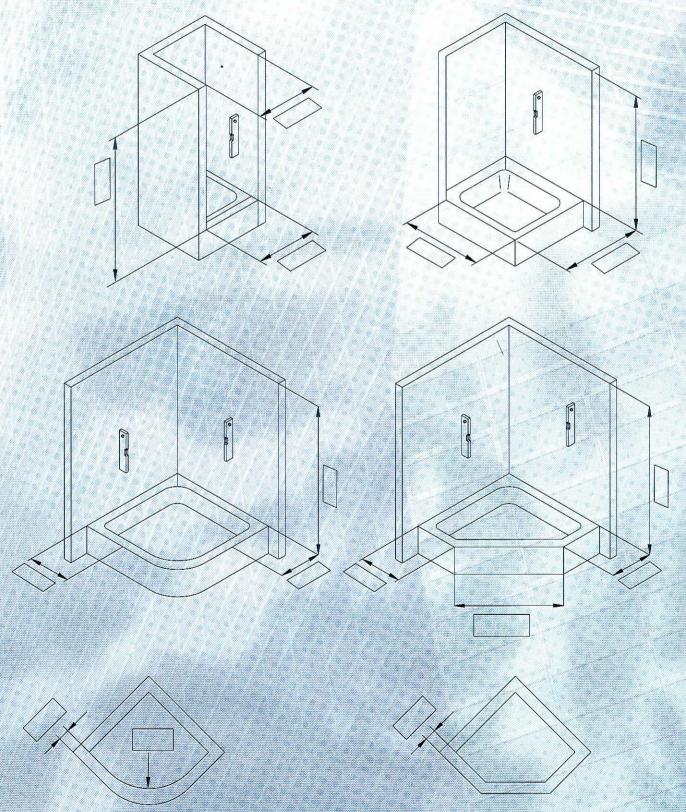
EPCO ARCHITECTURAL HARDWARE

(U.S.A) INC.

City of industry. CA 91744

TEL:(626)961-6827 FAX:(626)961-3525

E-mail: epco@epcocorp.com



Overmeasure sheet



DATE:

SENDER:

CONTACT PERSON:

FAX:

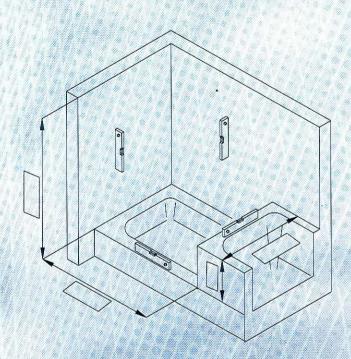
EPCO ARCHITECTURAL HARDWARE

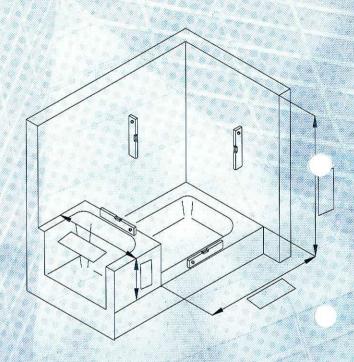
(U.S.A) INC.

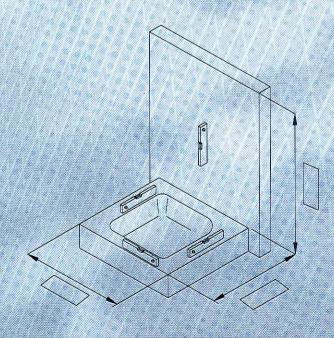
City of industry. CA 91744

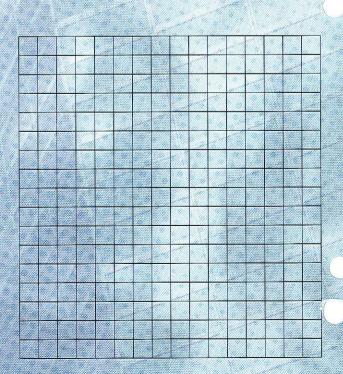
TEL:(626)961-6827 FAX:(626)961-3525

E-mail: epco@epcocorp.com

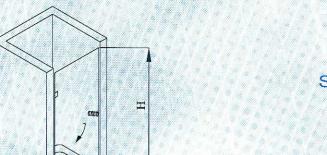




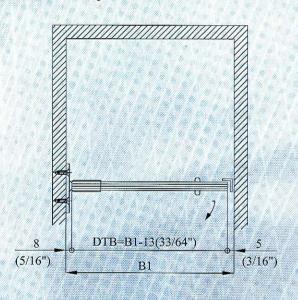


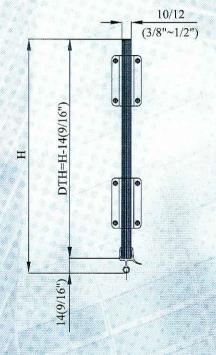






8201,R8201,B8201
Glass fabrication with seal
Type 100
Swing door shower enclosure



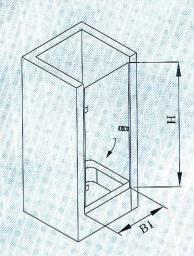


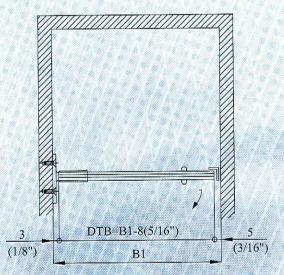
Glass fabrication 220 (8-21/32") $R9(\phi 3/4")$ (2-9/16") 37 65 (1-7/16") 70 DTH=H-14(9/16") ϕ 12 (2-3/4") (31/64") (2-9/16") 65 $R9(\phi 3/4")$ (1-7/16") 220 (8-21/32") DTB=B1-13(33/64")

10(3/8")/12(1/2")mm glass



8202,R8202,B8202,8601,8602,8501
Glass fabrication without seal
Type 100
Swing door shower enclosure





R9(\$\phi 3/4")

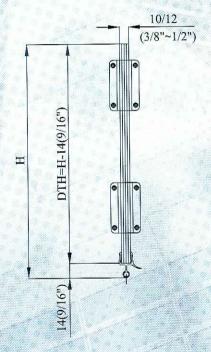
R9(\$\phi 3/4")

\[
\begin{align*}
\

Glass fabrication

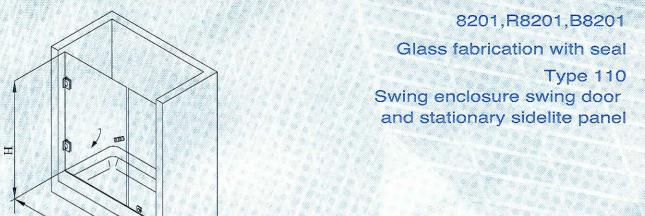
220

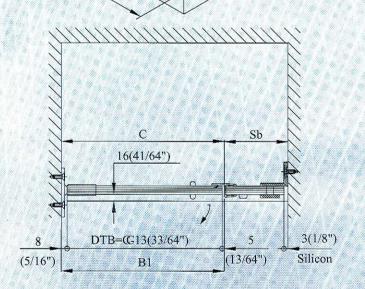
220 (8-21/32")

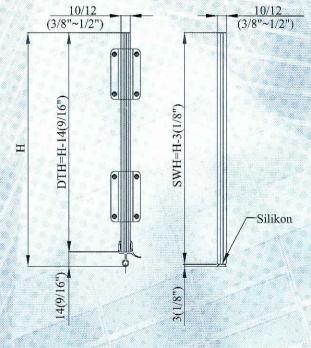


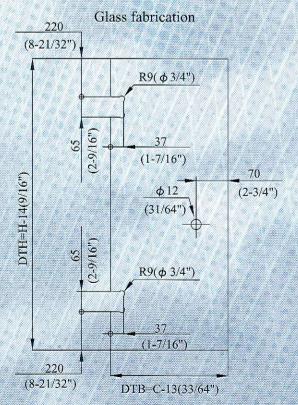
DTB=B1-8(5/16")









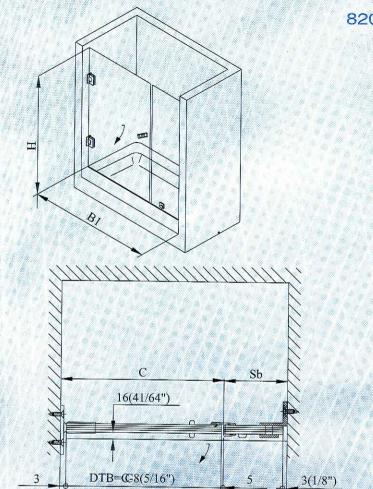




10(3/8")/12(1/2")mm glass

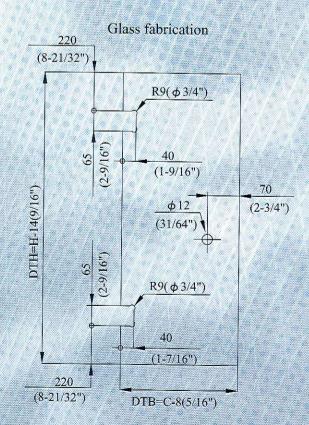
10(3/8")/12(1/2")mm glass





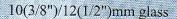
(13/64")

Silicon

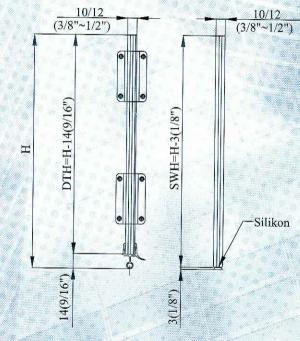


B1

(1/8")



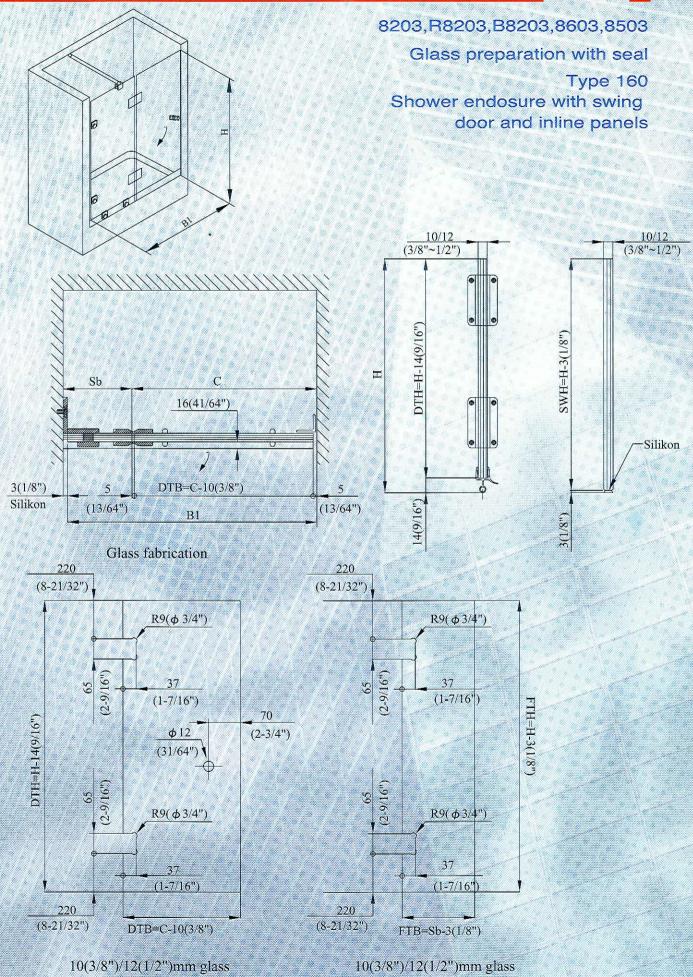
8202,R8202,B8202,8501,8601,8602
Glass fabrication without seal
Type 110
Swing enclosure swing door
and stationary sidelite panel



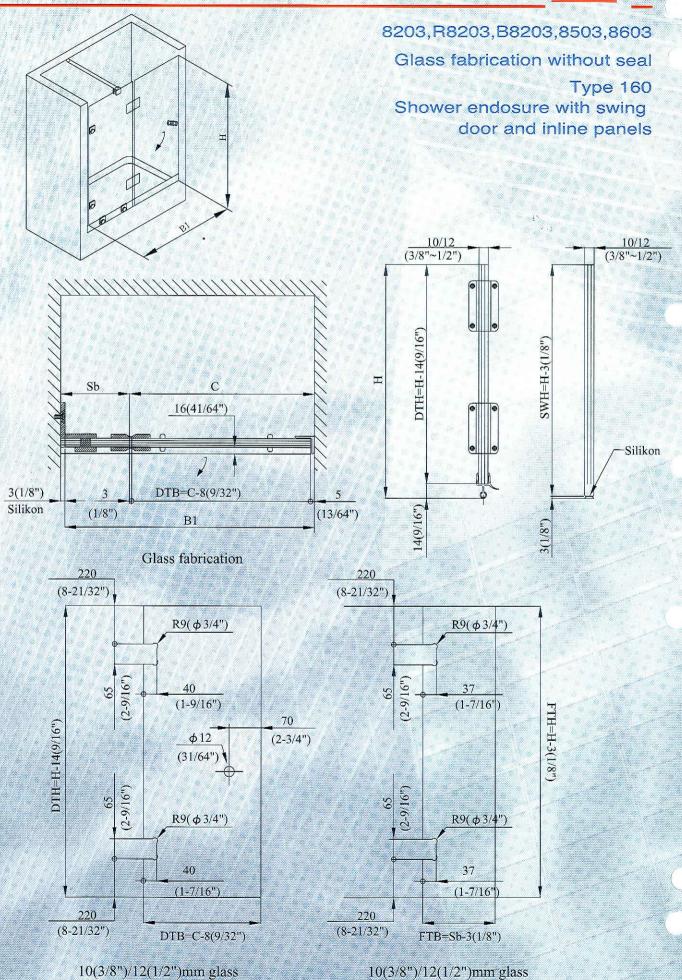


10(3/8")/12(1/2")mm glass

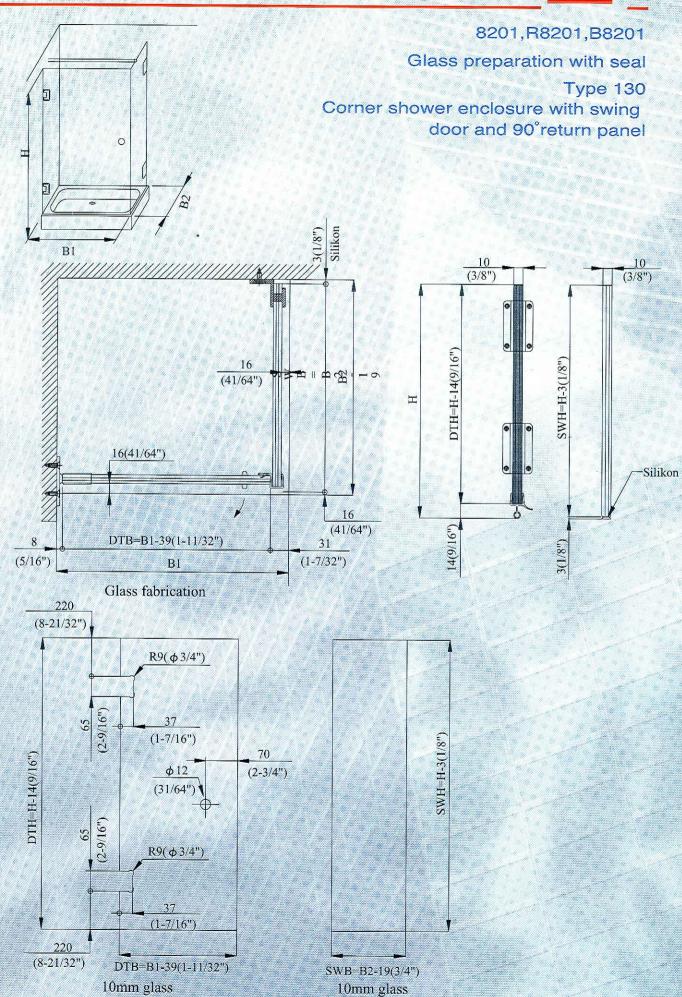




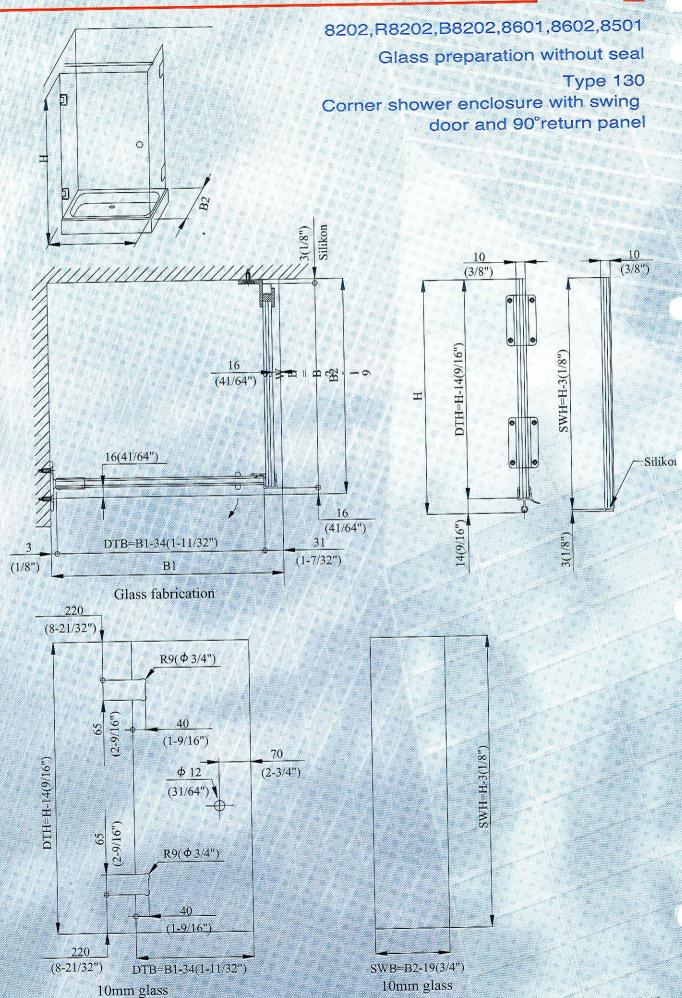






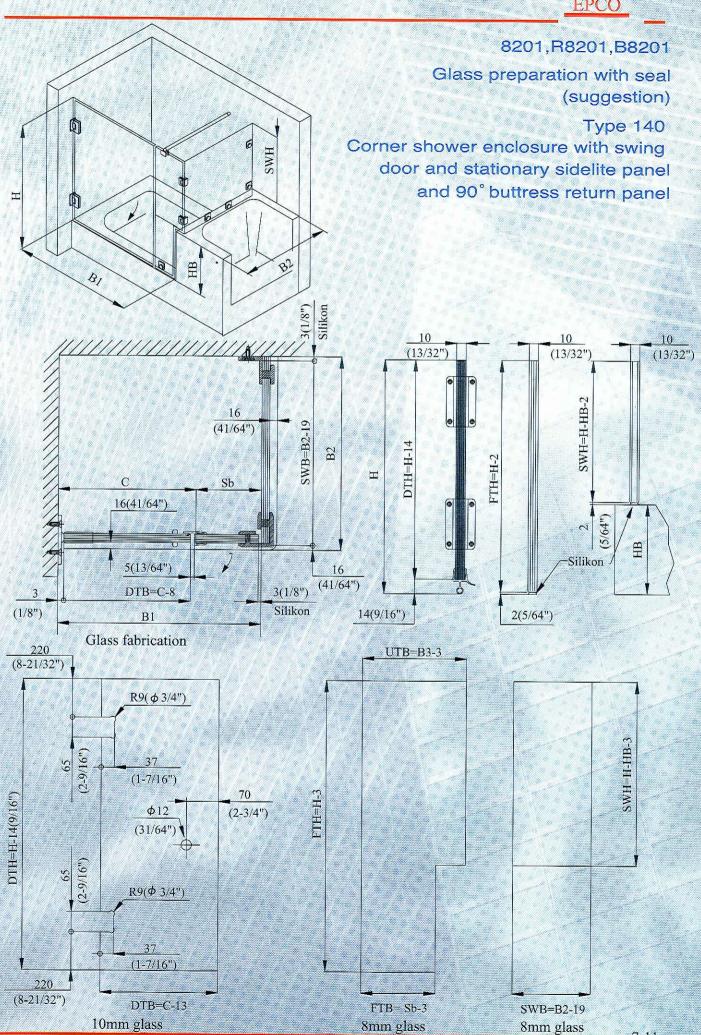




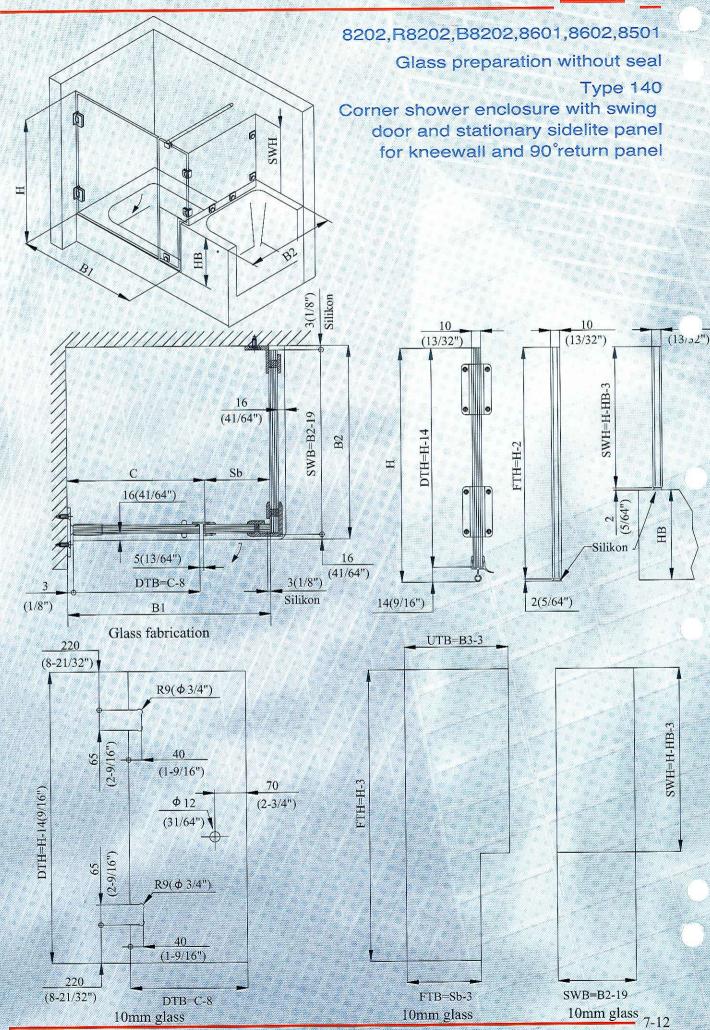




7-11

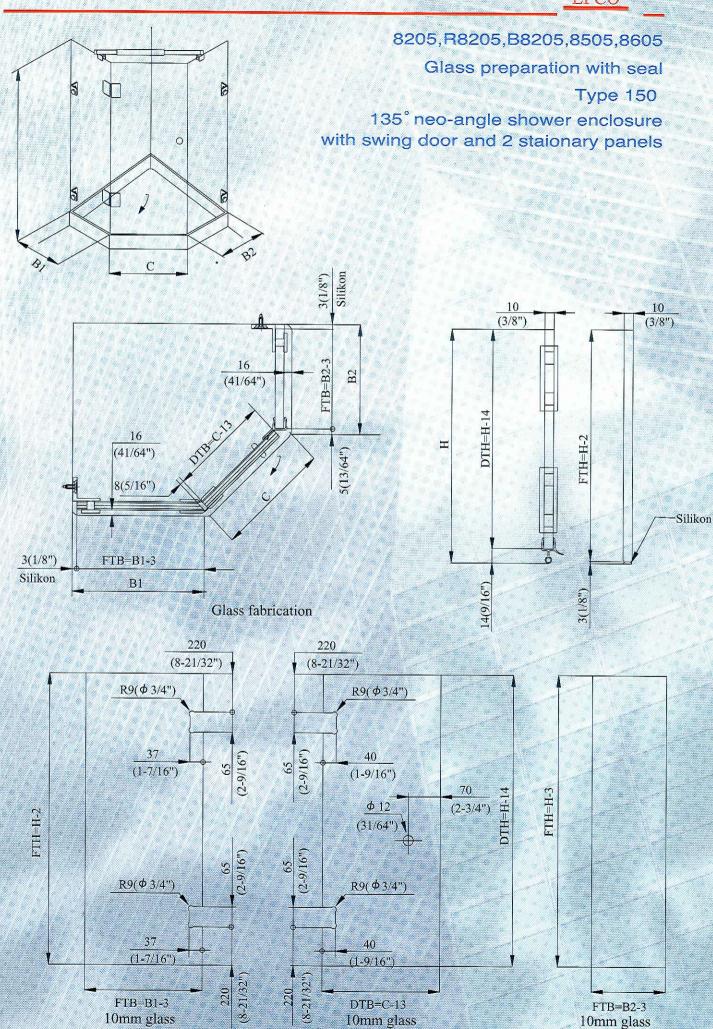




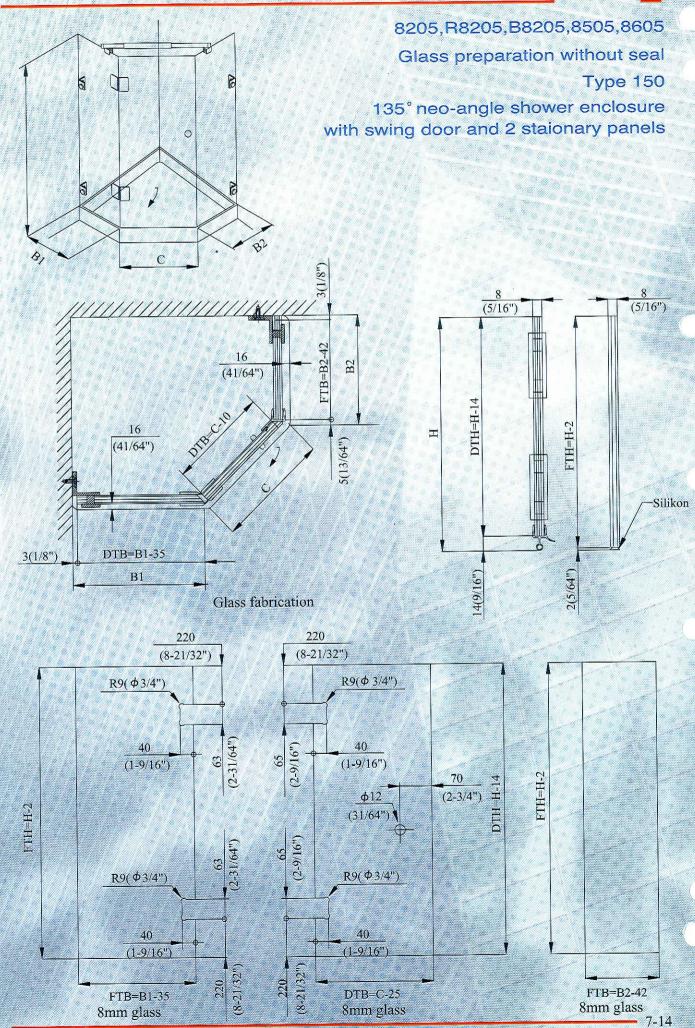




7-13







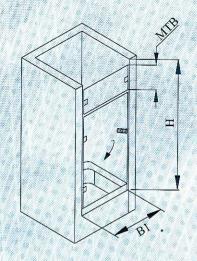


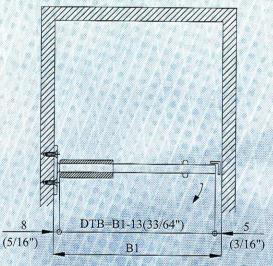


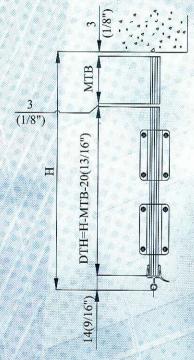
Glass fabrication with seal

Type 170

Swing door Shower endosure with movable transom







Glass fabrication 220 19(3/4") (8-21/32") $R9(\phi 3/4")$ φ19(3/4") (2-9/16") 37 65 DTH=H-MTB-20(13/16") (1-7/16") 70 ф12 (2-3/4")(31/64")(2-9/16") R9(φ 3/4") 37 (1-7/16")220 (8-21/32") DTB=B1-13(33/64")

