

GLAS TECH
Solutions bv.

ETNA

DOUCHESCHARNIEN & KLEMMEN
SHOWER HINGES & CLAMPS

SHOWER HINGES AND CLAMPS

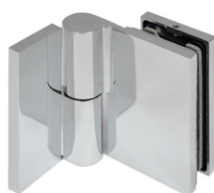
STANDARD HINGES TGHS



TGHS90LH



TGHS90RH



TGHS90-OSLH



TGHS90-OSRH



TGHS180LH



TGHS180RH

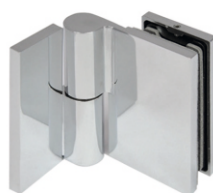
LIFTED HINGES TGHU



TGHU90LH



TGHU90RH



TGHU90-OSLH



TGHU90-OSRH



TGHU180LH



TGHU180RH

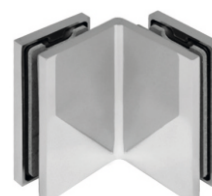
CLAMPS TGSC



TGSC90



TGSC180



TGSC90GG

Modern and coherent design for all serie

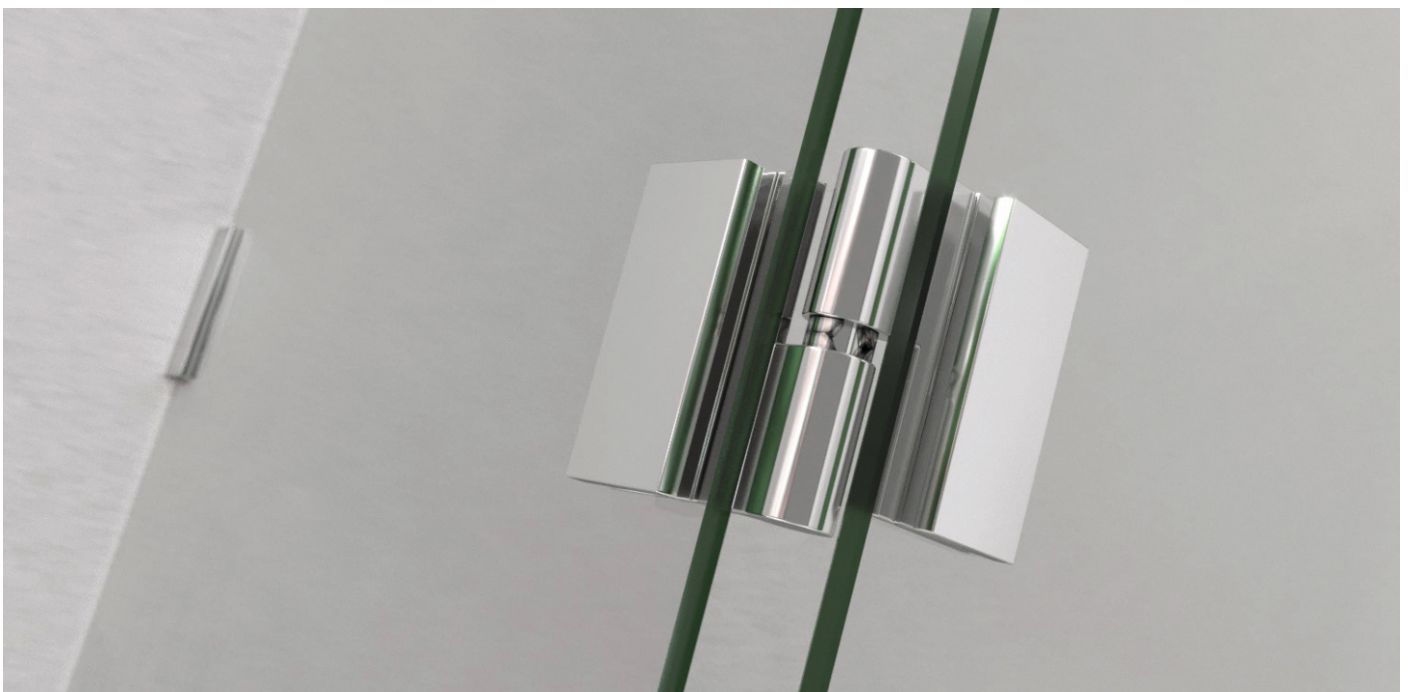
- Gelijke hoogte scharnieren en klemmen (H=65 mm)
The same height of the hinges and the clamps (H=65mm)
- Het zelfde design voor zowel standaard als lift scharnieren
The same design both for the standard hinge and for the lifted hinge
- Drie oppervlakte afwerkingen, gepolijst, rvs look en mat zwart
Three surface finishes: polished, satin similar to brushed stainless steel and black mat
- Montage plaat en scharnieren met een afdekkap zodat er geen bevestigingsschroeven zichtbaar zijn
The fixing plate and the body both of the hinges and the clamps come with cover plates, therefore there are not visible screws

Long lasting materials and technical solutions

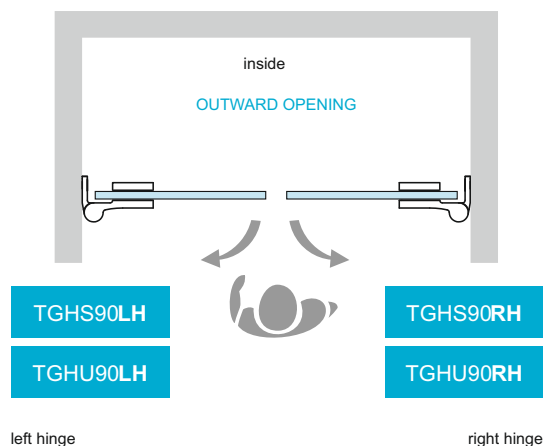
- Lift mechanisme is gemaakt van rvs om een lange levensduur te garanderen
The lifting mechanism made of the stainless steel to ensure long lasting and failure-free using
- Alle scharnieren zijn gemaakt van messing en verchromed
All hinges and clamps are made of brass and chromed to ensure a high-quality long lasting shower fittings

Easy installation

- Er worden alleen twee gat boringen van 14Ø benodigd voor eenvoudige glasbewerking
Only two holes $\varnothing 14$ in the glass panel requested for the installation making the glass cut easy
- Zelfde gat boringen voor zowel lift als standaard scharnier
The same glass notch for standard hinges and the lifted hinges

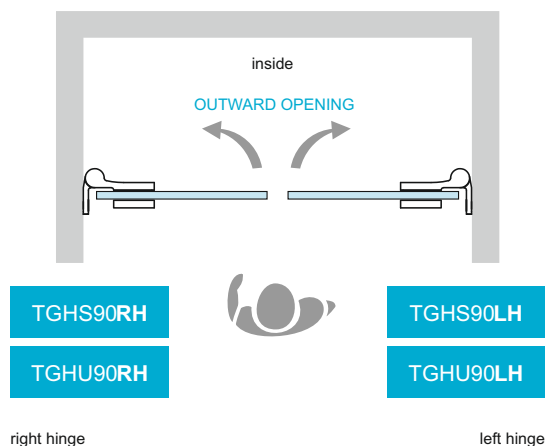


Hinges wall to glass 90°



left hinge

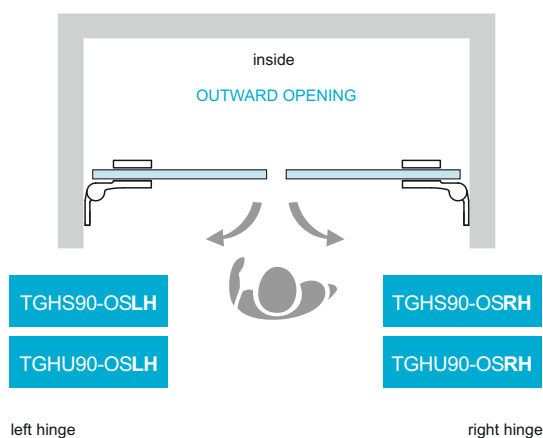
right hinge



right hinge

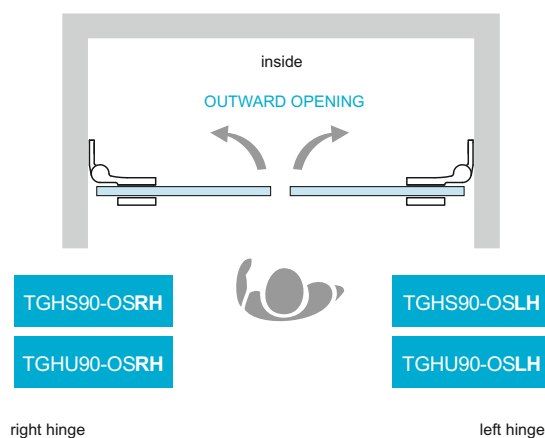
left hinge

Hinges wall to glass 90° with offset fixing plate



left hinge

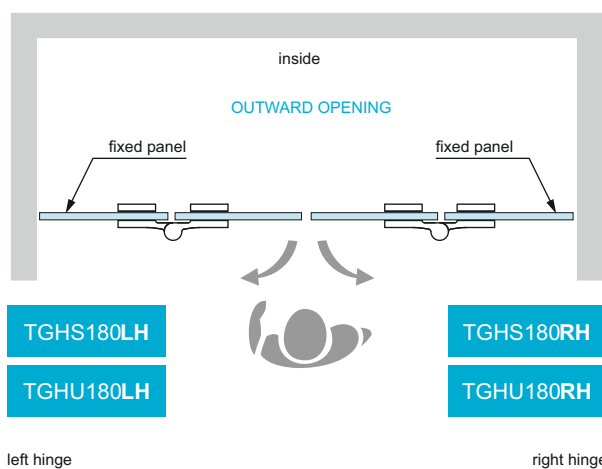
right hinge



right hinge

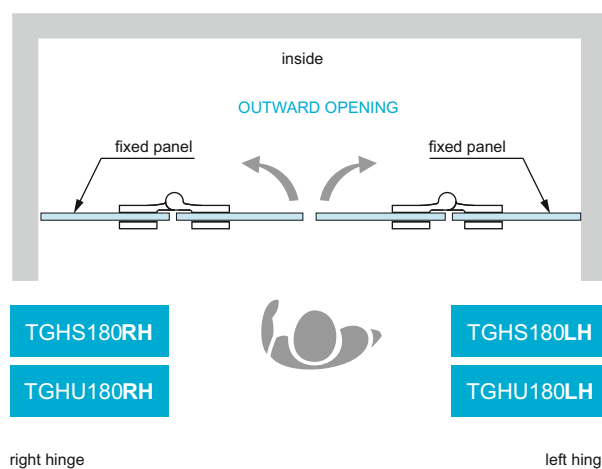
left hinge

Hinges glass to glass 180°



left hinge

right hinge

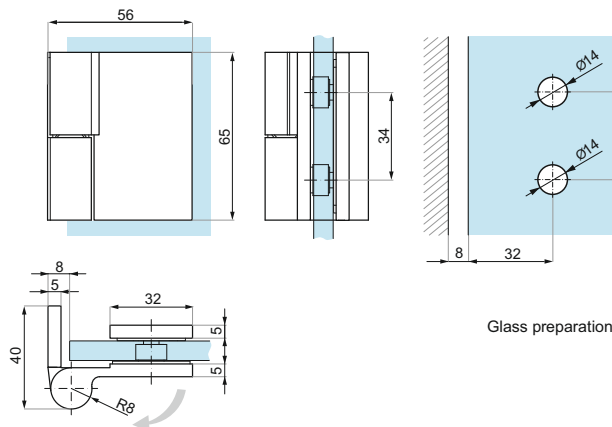


right hinge

left hinge

TGHS90LH

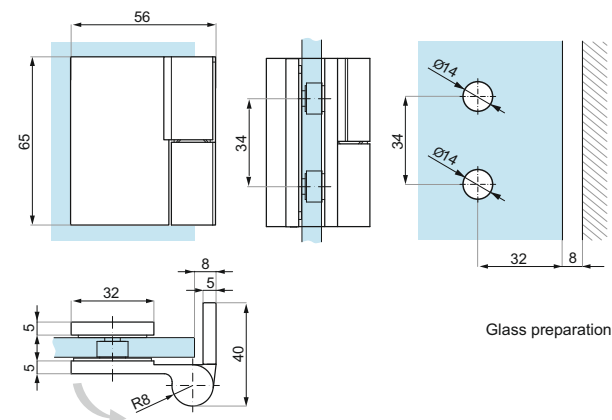
Standard hinge left wall to glass 90°



Code	Finish
TGHS90LH PC	gepolijst polish
TGHS90LH SC	satijn satin
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHS90RH

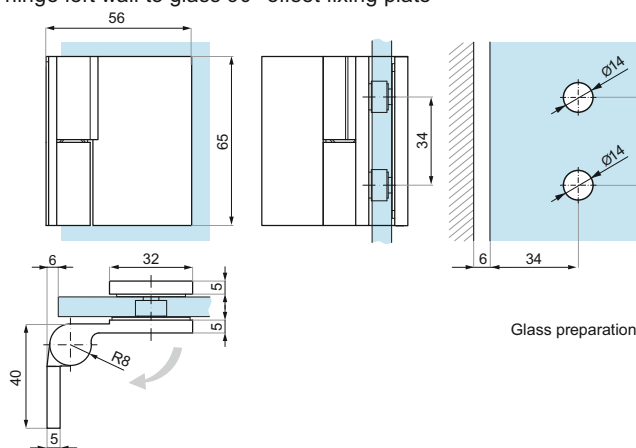
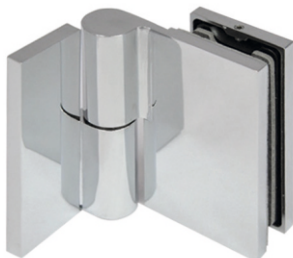
Standard hinge right wall to glass 90°



Code	Finish
TGHS90RH PC	gepolijst polish
TGHS90RH SC	satijn satin
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHS90-OSLH

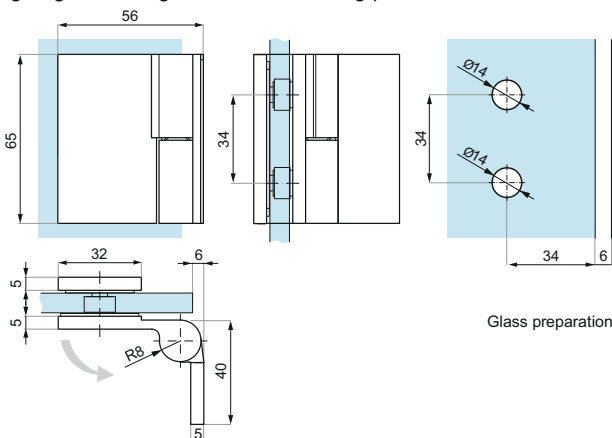
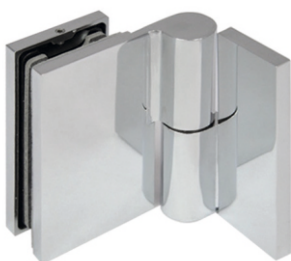
Standard hinge left wall to glass 90° offset fixing plate



Code	Finish
TGHS90-OSLH PC	gepolijst polish
TGHS90-OSLH SC	satijn satin
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHS90-OSRH

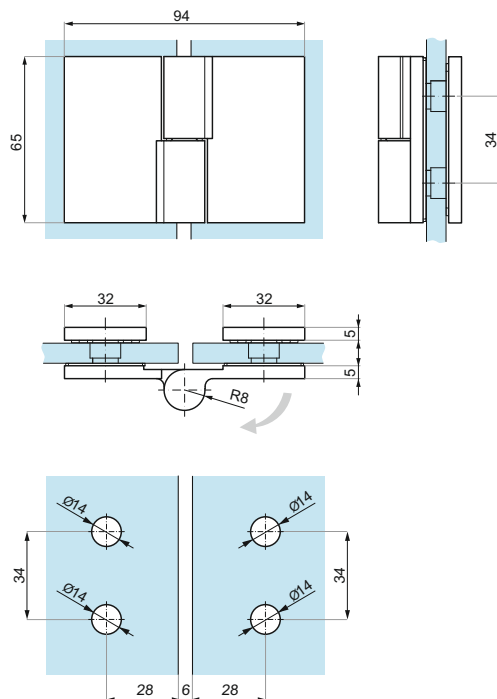
Standard hinge right wall to glass 90° offset fixing plate



Code	Finish
TGHS90-OSRH PC	gepolijst polish
TGHS90-OSRH SC	satijn satin
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHS180LH

Standard hinge left glass to glass 180°

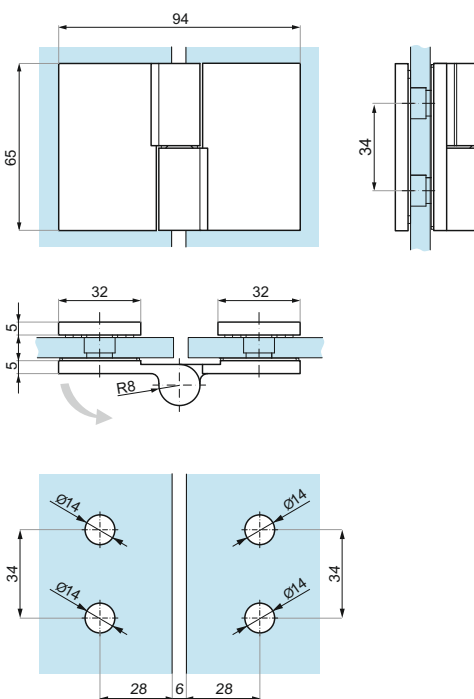


Glass preparation

Code	Finish
TGHS180LH PC	gepolijst polish
TGHS180LH SC	satijn satin
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHS180RH

Standard hinge right glass to glass 180°

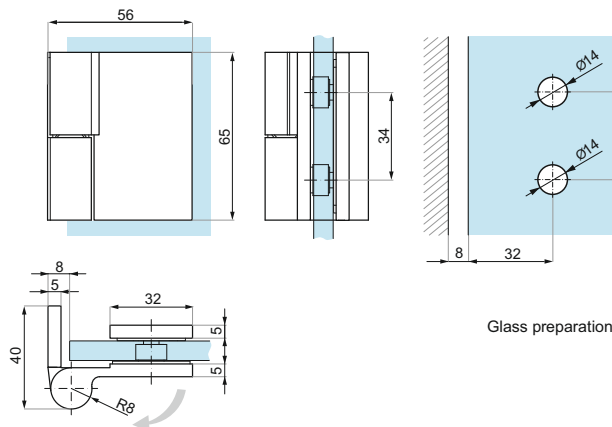


Glass preparation

Code	Finish
TGHS180LH PC	gepolijst polish
TGHS180LH SC	satijn satin
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHU90LH

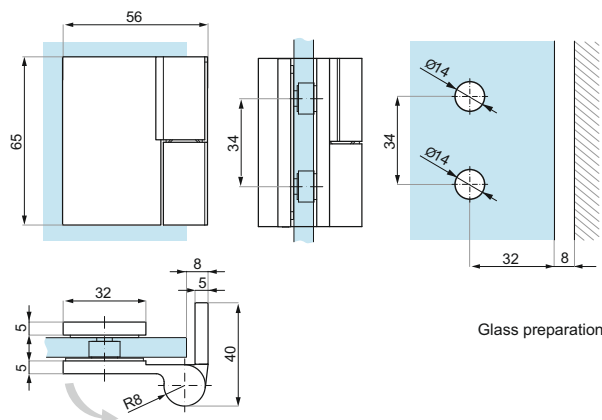
Lifted hinge left wall to glass 90°



Code	Finish
TGHU90LH PC	gepolijst polish
TGHU90LH SC	satijn satin
TGHU90LH BL	zwart gegalvaniseerd black galvanised
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHU90RH

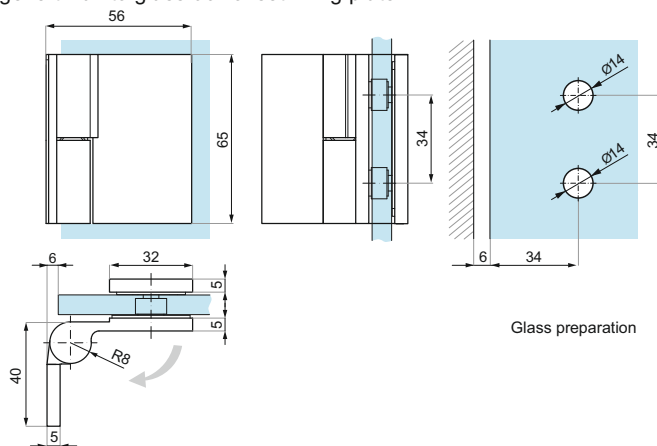
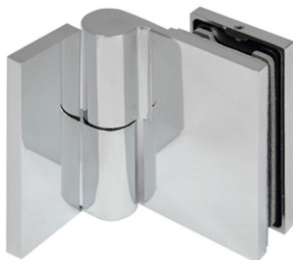
Zawias unoszony prawy ściana – szkło 90°
Lifted hinge right wall to glass 90°



Code	Finish
TGHU90RH PC	gepolijst polish
TGHU90RH SC	satijn satin
TGHU90RH BL	zwart gegalvaniseerd black galvanised
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHU90-OSLH

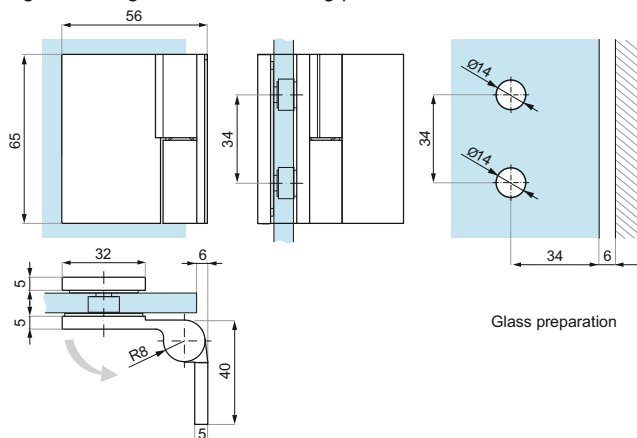
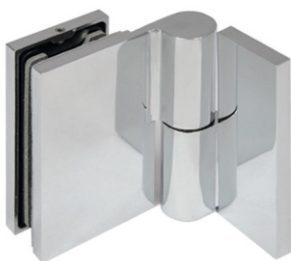
Lifted hinge left wall to glass 90° offset fixing plate



Code	Finish
TGHU-OS90LH PC	gepolijst polish
TGHU-OS90LH SC	satijn satin
TGHU90-OSLH BL	zwart gegalvaniseerd black galvanised
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHU90-OSRH

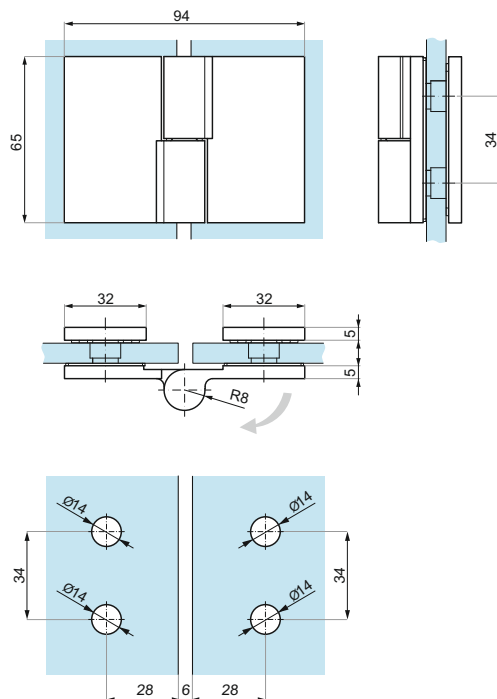
Lifted hinge right wall to glass 90° offset fixing plate



Code	Finish
TGHU90-OSLH PC	gepolijst polish
TGHU90-OSLH SC	satijn satin
TGHU90-OSLH BL	zwart gegalvaniseerd black galvanised
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHU180LH

Lifted hinge left glass to glass 180°

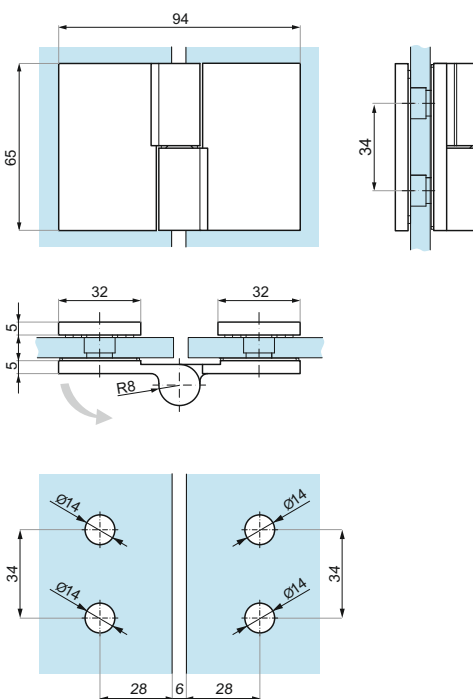


Glass preparation

Code	Finish
TGHU180LH PC	gepolijst polish
TGHU180LH SC	satijn satin
TGHU180LH BL	zwart gegalvaniseerd black galvanised
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGHU180RH

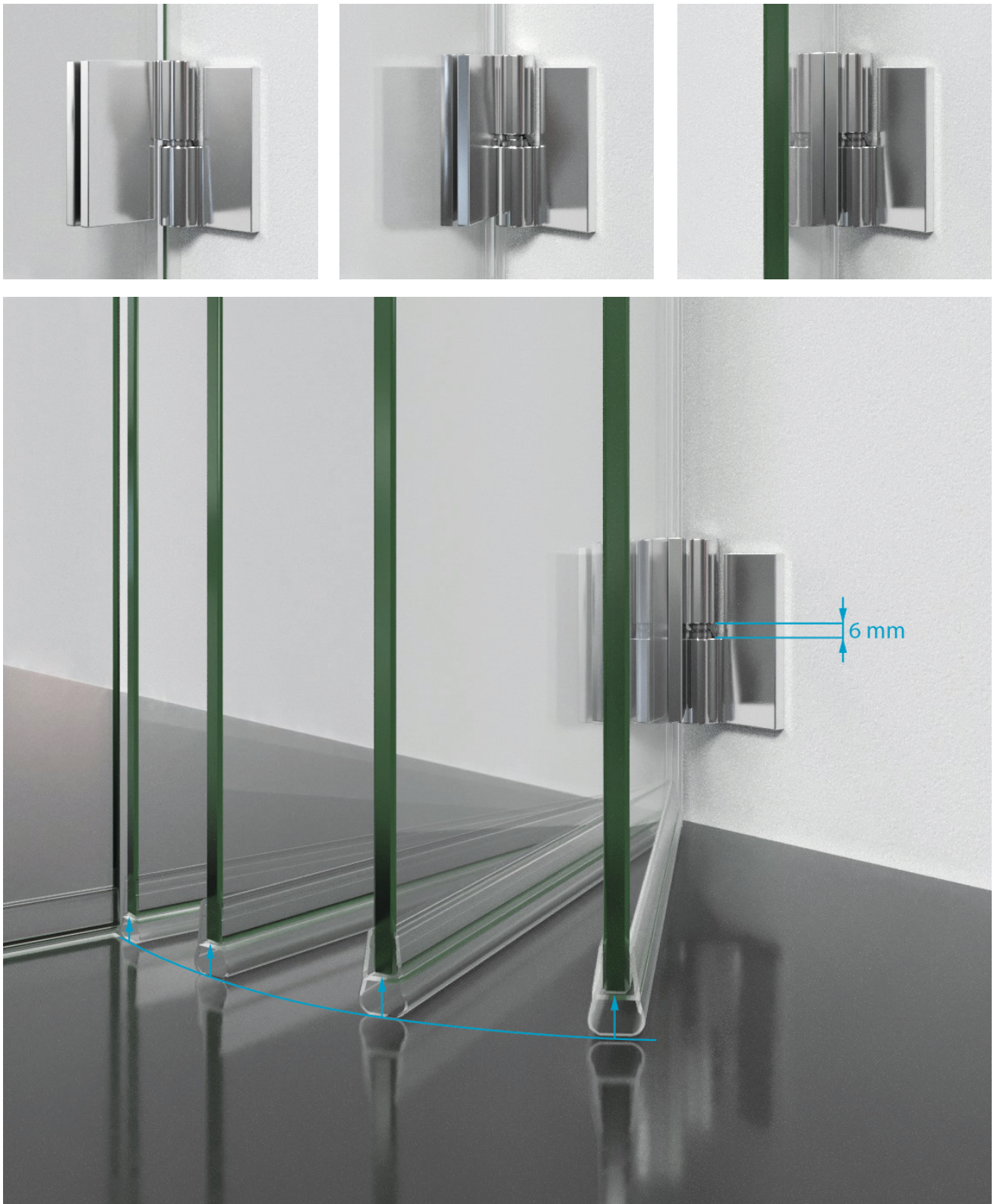
Lifted hinge right glass to glass 180°



Glass preparation

Code	Finish
TGHU180RH PC	gepolijst polish
TGHU180RH SC	satijn satin
TGHU180RH BL	zwart gegalvaniseerd black galvanised
Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
max. glasgewicht per paar (kg):	40
max. glass weight per pair (kg):	40
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

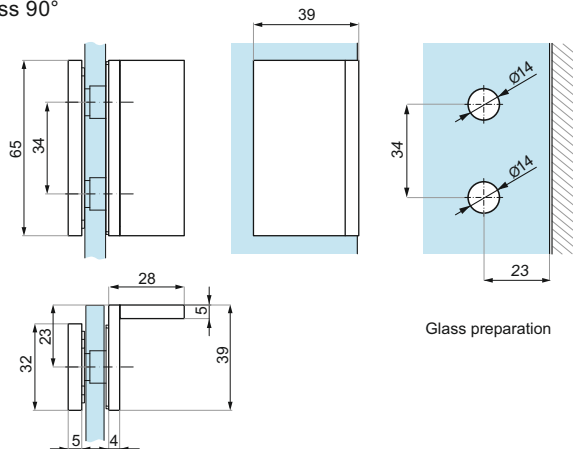
Functioning of TGHU lifted hinges



TGSC90



Clamp wall to glass 90°



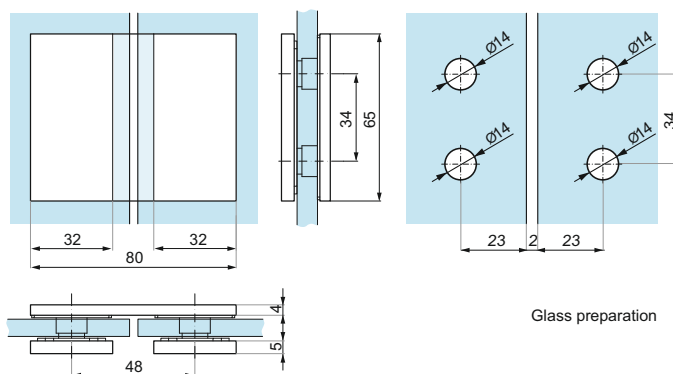
Code	Finish
T GSC90 PC	gepolijst polish
TG SC90 SC	satijn satin
TG SC90 BL	zwart gegalvaniseerd black galvanised

Specification	
maeriaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGSC180



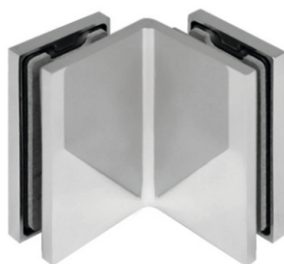
Clamp glass to glass 90°



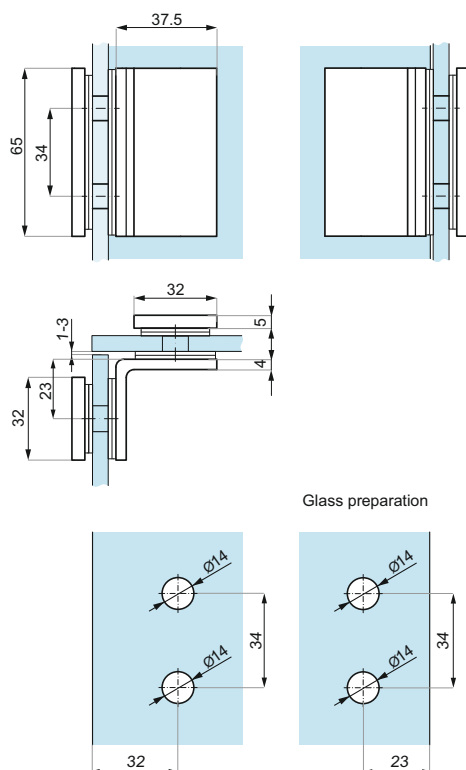
Code	Finish
TG SC180 PC	gepolijst polish
TG SC180 SC	satijn satin

Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10

TGSC90GG



Clamp glass to glass 180°



Code	Finish
TG SC90GG PC	gepolijst polish
T GSC90GG SC	satijn satin
TG SC90GG BL	zwart gegalvaniseerd black galvanised

Specification	
materiaal:	messing
material:	brass
glasdikte (mm):	6; 8
glass thickness (mm):	6; 8
aanbevolen moment (Nm):	10
recommended torque force (Nm):	10