

RIMINI

**Instebare scharnieren
met veermechanisme
Spring hinges
for entrance door**



**SLOTEN
SCHARNIEREN &
GREPEN**

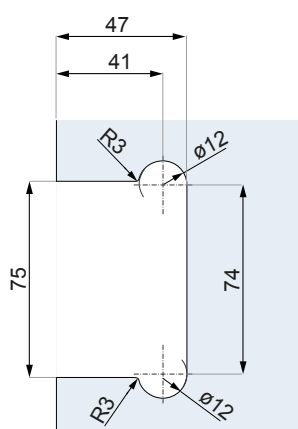
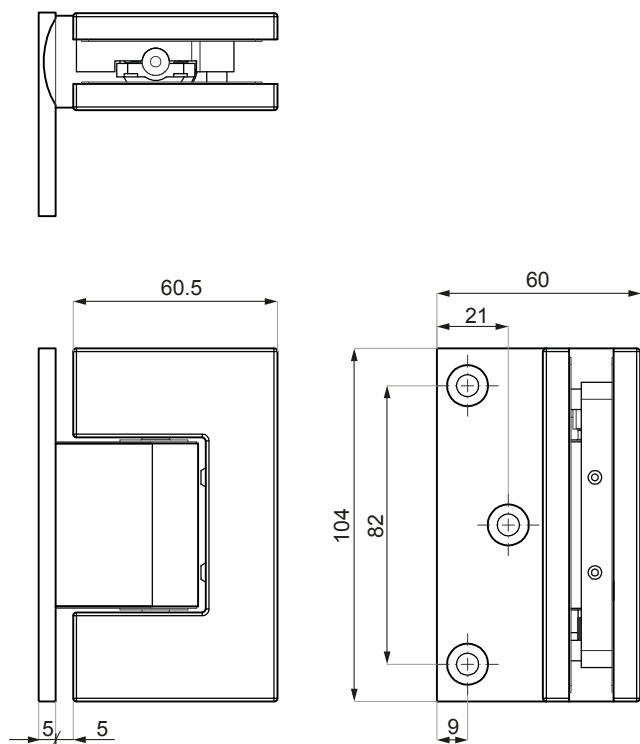
**LOCKS
HINGES &
PULL HANDELS**

GLAS TECH
Solutions bv

ACCESSOIRES VOOR HARDGLAS



Instelbaar scharnier, veermechanisme (glas - wand)
Adjustable hinge, spring load mechanism (glass to wall)



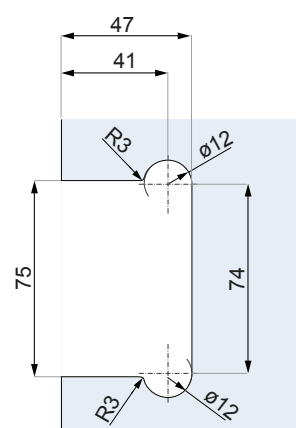
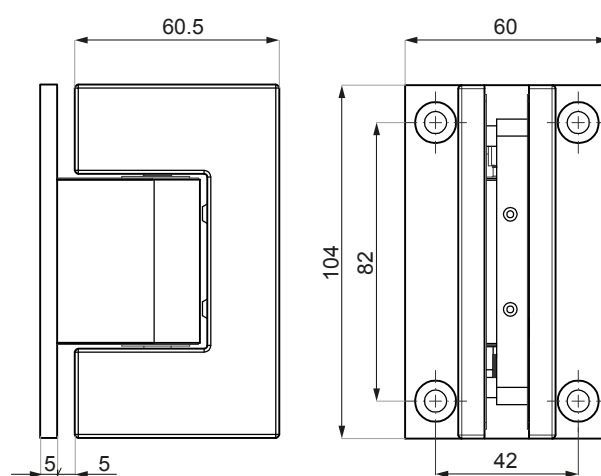
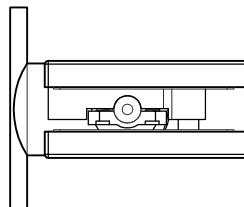
Glasbewerking
Glass preparation

Code	Finish / Finish
TGAH9010S SSS	rvs geborsteld / satin stainless steel
glasdikte (mm): 10; 12	glass thickness (mm): 10;12
max. deurgewicht per paar (kg): 65	max. glass weight per pair (kg): 65
max. deurbreedte (mm): 900	max. door width per pair (mm): 900

TGAH901

Instelbaar scharnier, veermechanisme (glas - wand)
Adjustable hinge, spring load mechanism (glass to wall)

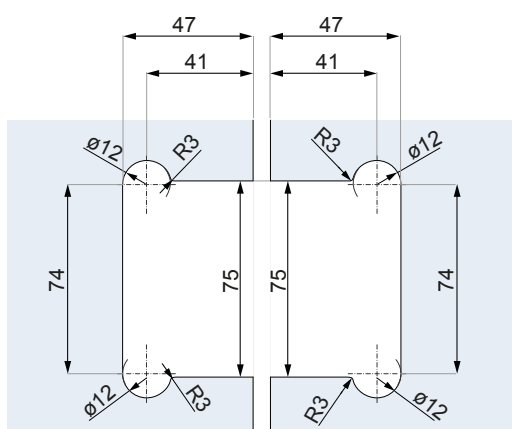
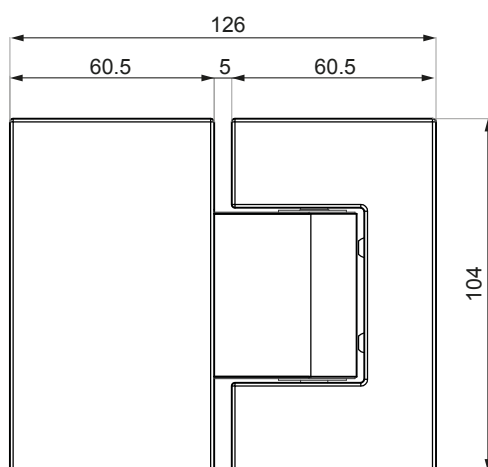
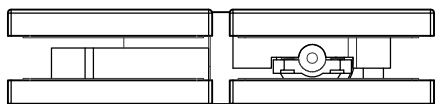
GLAS TECH
Solutions b.v.



Glasbewerking
Glass preparation

Code	Finish / Finish
TGAH901 SSS	rvs geborsteld / satin stainless steel
glasdikte (mm): 10; 12	glass thickness (mm): 10;12
max. deurgewicht per paar (kg): 65	max. glass weight per pair (kg): 65
max. deurbreedte (mm): 900	max. door width per pair (mm): 900

Instelbaar scharnier, veermechanisme (glas - glas)
Adjustable hinge, spring load mechanism (glass to glass)

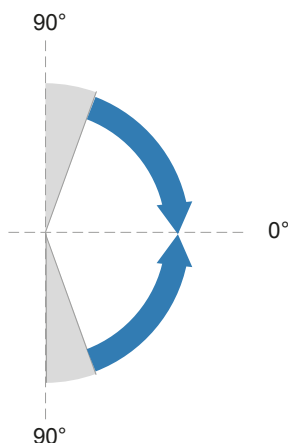


Glasbewerking
Glass preparation

Code	Finish / Finish
TGAH902 SSS	rvs geborsteld / satin stainless steel
glasdikte (mm): 10; 12	glass thickness (mm): 10;12
max. deurgewicht per paar (kg): 65	max. glass weight per pair (kg): 65
max. deurbreedte (mm): 900	max. door width per pair (mm): 900

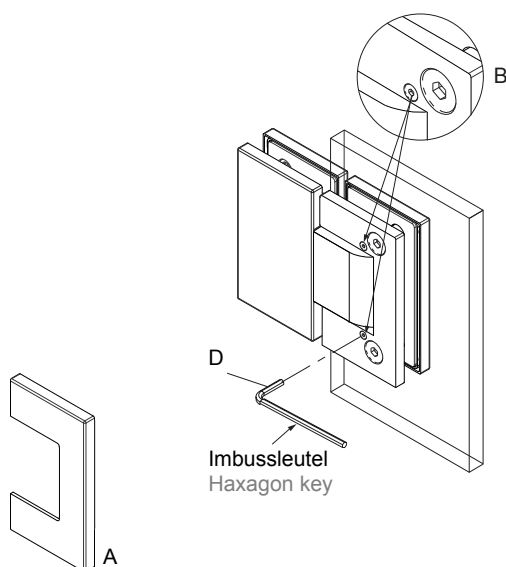
SLUIT BEREIK / CLOSING RANGES:

Zelf sluitend scharnier van 80° tot 0°
Self-closing hing function from 80° to 0°



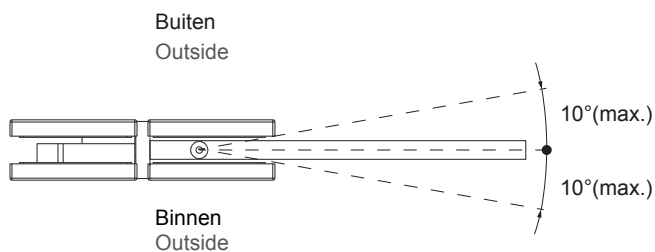
Hoekinstelling instructies TGAH serie

1. Open afdekkap (**A**)
2. Gebruik imbussleutel (**D**) om de 2 schroeven (**B**) een slag los te draaien en begin dan met uitlijnen
3. Na de hoekinstelling ($\pm 10^\circ$) De 2 schroeven (**B**) goed vast draaien
4. Sluit afdekkap (**A**)
5. LET OP: Controleer de schroeven **B** vast zijn ook als er geen instellingen zijn gemaakt



Angle adjustment instruction TGAH series

1. Open the cover (**A**)
2. Use hexagon key (**D**) to unfasten 2 screw (**B**) by turning 1 circle possibly then proceed with the adjustment
3. After done with the angle adjustment ($\pm 10^\circ$), fasten 2 screws (**B**) tightly
4. Close the cover (**A**)
5. **NOTE:** Check tightness of screws **B**, even if angle adjustment was not made





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