



DECIBEL

ROCCA®



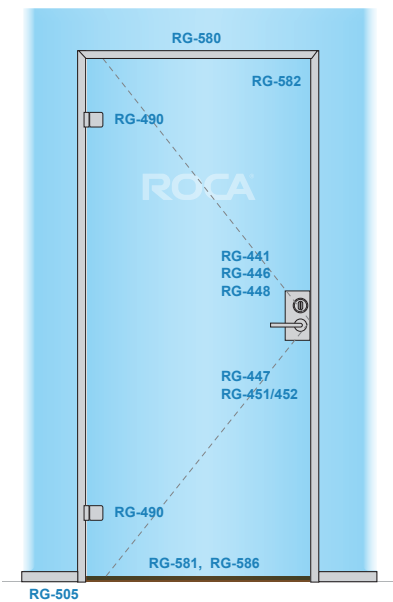
Stainless Performance

ROCA Decibel (dB)

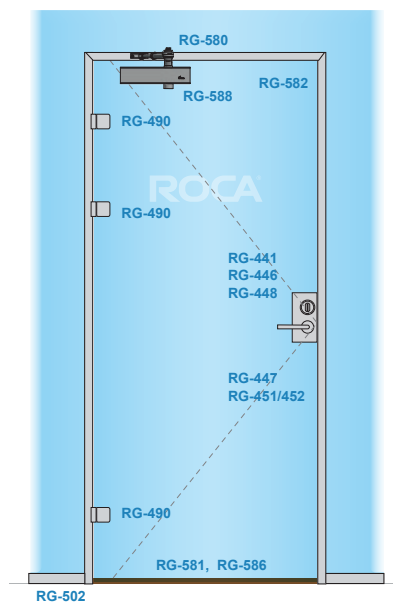
Our goal was to create a silent room in the room that is quick to assemble and with a slimmed aluminum construction.

- Sound reduction **up to 35dB**
- Easy to mount: **“Plug and play”**
- Finished module dimensions as well as customer specific solutions
- Robust and slim design
- Unique fittings to optimize appearance and design
- **“ROCA Easy”** a new *unique door lock system*
- We also offer *customer specific colors* according to **RAL**

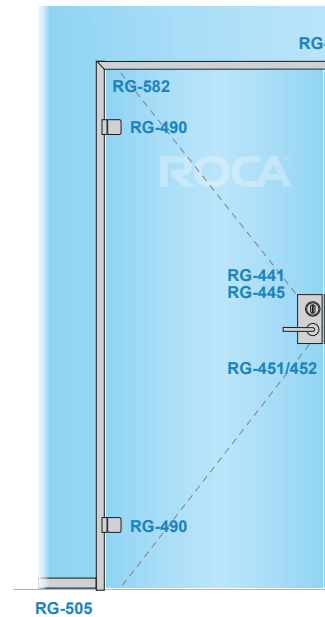
Some examples, the possibilities are unlimited:



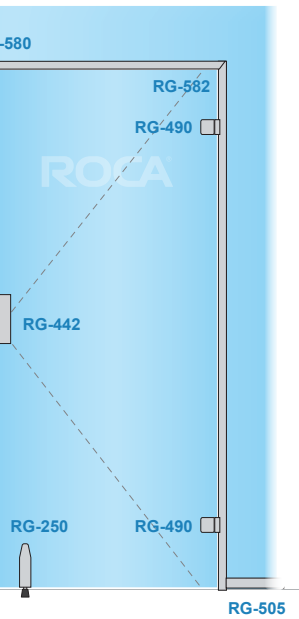
ROCA dB | Single swing door



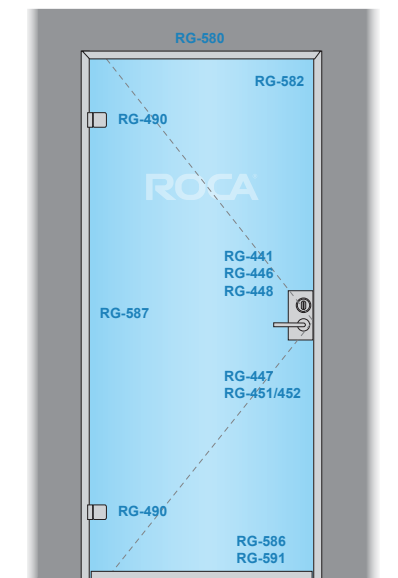
ROCA dB | Single swing door with door closer



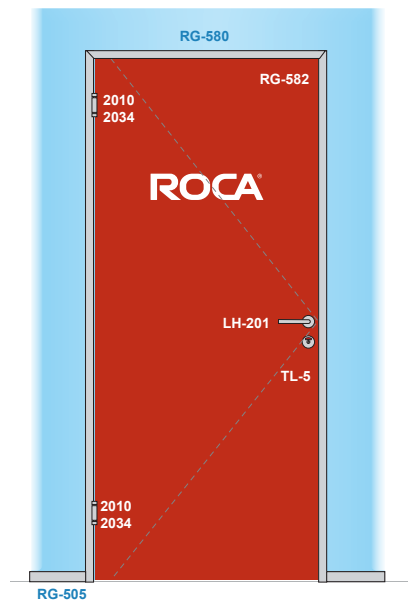
ROCA dB | Dou



Double swing door



ROCA dB | Single swing door with threshold sealing, wall mounted.

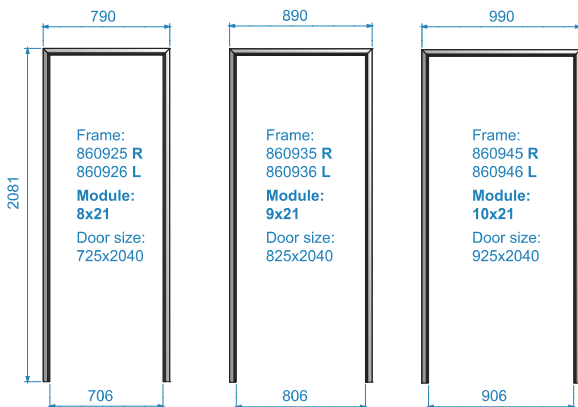


ROCA dB | RG-400, Wooden door

Door frame

Frame kit

Pre-drilled standard frame for two hinges RG-490 and strike plate RG-447



RG-580

860925 ANZ 8x21 R
860926 ANZ 8x21 L

860935 ANZ 9x21 R
860936 ANZ 9x21 L

860945 ANZ 10x21 R
860946 ANZ 10x21 L



RG-582
860912



RG-586
860961



RG-447
860860 SP



RG-490
860880 GRY
860881 WHT
860882 SNP



RG-441
860771 GRY
860770 WHT
860772 SNP



RG-446
860868 GRY
860867 WHT
860874 SNP



RG-580
860900 ANZ 5.2m



RG-680
860962



RAL colors

We can now offer customized colors according to RAL.

Accessories



RG-441
860771 GRY
860770 WHT
860772 SNP



RG-446
860868 GRY
860867 WHT
860874 SNP



RG-447
860860 SP



RG-442
860772 GRY
860790 WHT
860777 SNP



RG-445
860864 GRY
860863 WHT
860778 SNP



RG-444
860859 SP



RG-490
860880 GRY
860881 WHT
860882 SNP



2010 & 2034
982000 SCP F
982010 SCP D
982020 BP F
982030 BP D



RG-589
863000



RG-581
860909



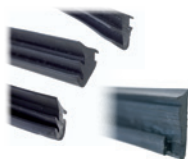
RG-591
863102
863103



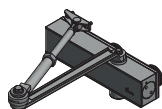
RG-250
861290



RG-587
860965



RG-520 & RG-521
860304-860397
860306 Base



RG-588
862300

Beställare: **Pölsa Industry AB**

Kundnamn: **AKUSTIK MILJÖ**



AKUSTIK MILJÖ

MÄTNING AV VÄGT REDUKTIONSTAL
MEASUREMENT OF THE WEIGHTED SOUND TRANSMISSION LOSS

Objekt:
Dörrar 10 mm

Mätningens utförande och utförande:
För tillämpningsområdet
2015-09-30 13:00

Loppetaget utförde mätning av vägt reduktionstal på gaveln.

Mätningen utfördes av Kristian Oredalen från LN Akustik AB.
Mätmetod enligt SIA 2250 (särskilt utvärderade klass 1).

Metod:
1. Rummelsmätning
2. Metnod
3. Rummels
4. Förstärkning
5. Grafisk presentation av mätresultat

Hägensten 2015-10-02

Kristian Oredalen
0761-68 04 00
kredalen@akustik.se

Granskad: Simon Edström

LN Akustik AB Telefon: 0761-68 04 00 E post: info@akustik.se
Marwedalsgatan 11 www.akustik.se

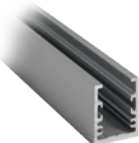
» See film on YouTube about the test



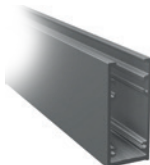
Wall profile



RG-502
862200 ANZ 5.2m
862210 ANZ 2.6m



RG-503
862205 ANZ 5.2m
862215 ANZ 2.6m



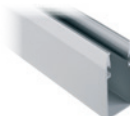
RG-504
862206 ANZ 5.2m
862216 ANZ 2.6m



RG-501
860300 ANZ 5.2m
860356 ANZ 2.6m



RG-505
860330 ANZ 5.2m
860357 ANZ 2.6m



RG-510
860313 ANZ 5.2m
860358 ANZ 2.6m



RG-512
862203



RG-520 & RG-521
860304-860397
860306 Base



RG-514
862204 ANZ



RG-531
860303 BLK
860311 GRY



RG-511
860314 ANZ



» See film on YouTube
from a installation

Lever handles



LH-201
931214 - 931220



LH-202
931234 - 931240



LH-208
931254 - 931260



TL-5 & TL-6
930900 SP 27
930902 SP 30



938106 SNP 30



RG-447
860869 SNP



CR-424
937040 - 937086



CR-01
930543 - 930548



RG-447
860869 SNP



Code handle 8810
930471 R
930472 L



930470



LH-DK
931290



RG-589
863000

Locking



RG-451
860871 R
860872 L



RG-452
860875 R
860876 L



RG-453
860878 R
860879 L



RG-461
862112 L & R



OC-1700
930395

