

Product range

If you have ambitious plans with glass:
Bohle has the suitable products.

Quality

If you strive to achieve perfect results:
Bohle offers quality products.

Experience

If you look for more than just products:
Bohle has the know how.

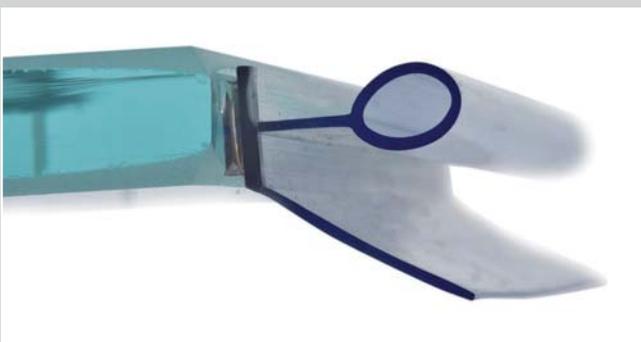


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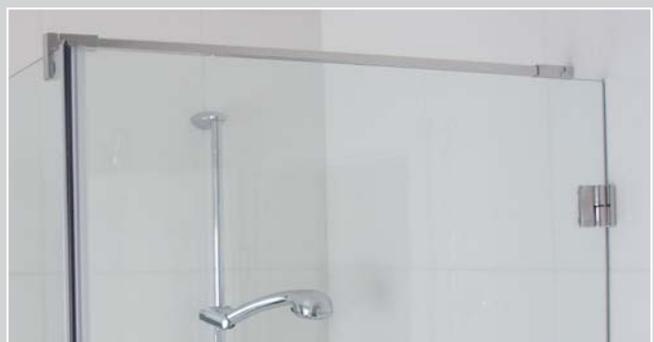
Plan flat series
Shower Door Hinges & Connectors

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Plan flat Bottom sealing strip, self-adhesive



Plan flat Reinforcement bar

Design and Functionality

The hardware series Plan flat combines modern design and an extraordinary variety of functions. The products excel through their continuous flat and square design:

Plan flat shows a uniform design ranging from the corner connectors via the shower door hinges up to the Glass Door Knob. Clear lines can also be found when it comes to screw fittings as screws remain concealed due to the sophisticated construction design.

For each shower door hinge you can choose between rise and fall mechanism or linear guide loop. Each of the products is also available either with a polished or satin-finished surface.

Further information about the product series or mounting possibilities upon request.



Plan flat Glass clip for reinforcement bar



Plan flat Glass clip for reinforcement bar

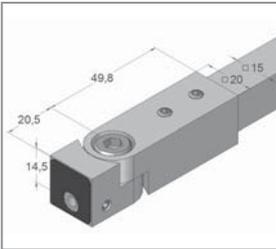


Plan flat Wall socket for reinforcement bar



For reinforcement bars 500, 1000 and 1500, angle freely adjustable

| Art. No. | Surface |
|-------------------|---|
| BO 5200340 | Stainless steel type 304 satin finished |
| BO 5200350 | Stainless steel type 304 polished |

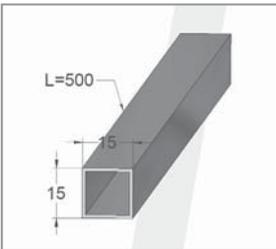


Plan flat Reinforcement bar 500



Square tube 15 x 15 mm, length 500 mm, can be trimmed individually

| Art. No. | Surface |
|-------------------|---|
| BO 5200341 | Stainless steel type 304 satin finished |
| BO 5200351 | Stainless steel type 304 polished |

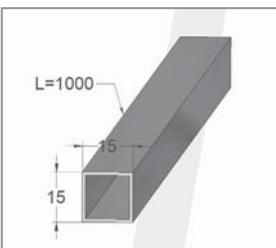


Plan flat Reinforcement bar 1000



Square tube 15 x 15 mm, length 1000 mm, can be trimmed individually

| Art. No. | Surface |
|-------------------|---|
| BO 5200342 | Stainless steel type 304 satin finished |
| BO 5200352 | Stainless steel type 304 polished |

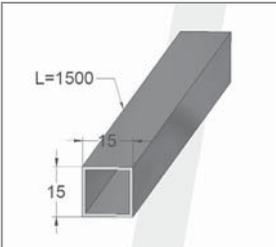


▶ Plan flat Reinforcement bar 1500



Square tube 15 x 15 mm, length 1500 mm, can be trimmed individually

| Art. No. | Surface |
|-------------------|---|
| BO 5200343 | Stainless steel type 304 satin finished |
| BO 5200353 | Stainless steel type 304 polished |

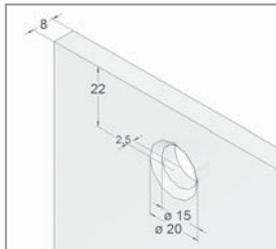
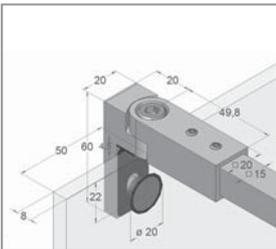


▶ Plan flat Glass clip for reinforcement bar, flush



Glass clip for 8 mm glass, with screw BO 5200330, also 6 mm, drill holes required; angle freely adjustable, tube fixation with 2 grub screws

| Art. No. | Surface |
|-------------------|---|
| BO 5200345 | Stainless steel type 304 satin finished |
| BO 5200355 | Stainless steel type 304 polished |

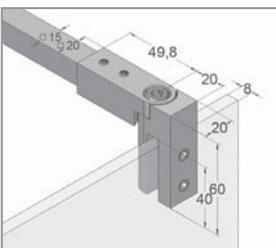


▶ Plan flat Clip-on glass clamp for reinforcement bar



Glass clamp for 8 mm glass, with screw BO 5200330, also 6 mm, for clipping onto the glass; angle freely adjustable, tube fixation with 2 grub screws

| Art. No. | Surface |
|-------------------|---|
| BO 5200346 | Stainless steel type 304 satin finished |
| BO 5200356 | Stainless steel type 304 polished |

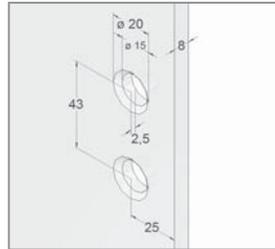
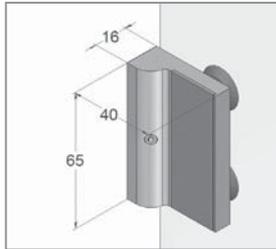
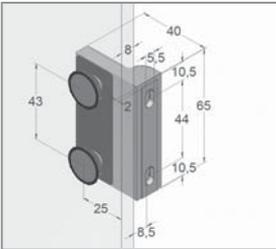


▶ Plan flat Corner connector glass-wall 90°, stopper on the left



Corner connector for 8 mm glass, with screw BO 5200330, also 6 mm, for flush receiving element; drill hole required

| Art. No. | Surface |
|-------------------|---|
| BO 5200305 | Stainless steel type 304 satin finished |
| BO 5200306 | Stainless steel type 304 polished |

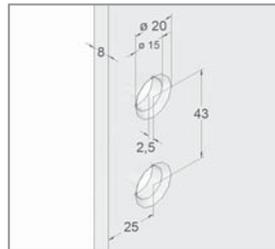
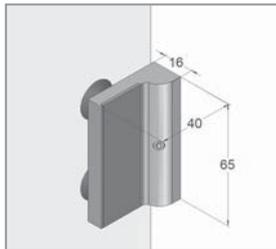
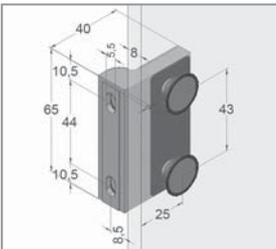


▶ Plan flat Corner connector glass-wall 90°, stopper on the right



Corner connector for 8 mm glass, with screw BO 5200330, also 6 mm, for flush receiving element; drill hole required

| Art. No. | Surface |
|-------------------|---|
| BO 5200307 | Stainless steel type 304 satin finished |
| BO 5200308 | Stainless steel type 304 polished |

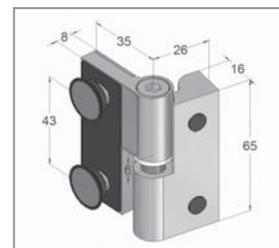
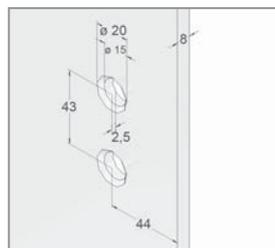
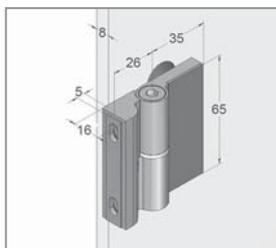
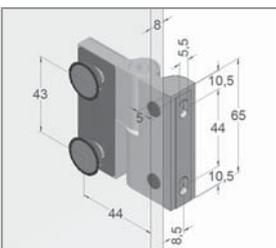


▶ Plan flat Shower door hinge glass-wall 90°, stopper on the left



Rise and fall mechanism, flush receiving element, 2 drill holes required, for 8 mm glass, with screw BO 5200330, also 6 mm, wall fixation with dovetail guide

| Art. No. | Surface |
|-------------------|---|
| BO 5200311 | Stainless steel type 304 satin finished |
| BO 5200313 | Stainless steel type 304 polished |

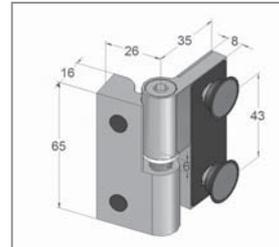
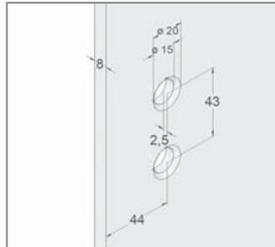
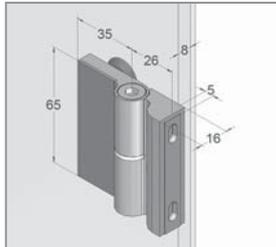
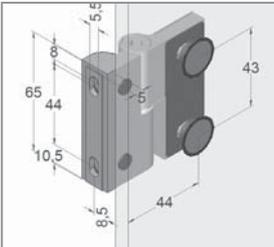


▶ Plan flat Shower door hinge glass-wall 90°, stopper on the right



Rise and fall mechanism, flush receiving element, 2 drill holes required, for 8 mm glass, with screw BO 5200330, also 6 mm, wall fixation with dovetail guide

| Art. No. | Surface |
|-------------------|---|
| BO 5200312 | Stainless steel type 304 satin finished |
| BO 5200314 | Stainless steel type 304 polished |

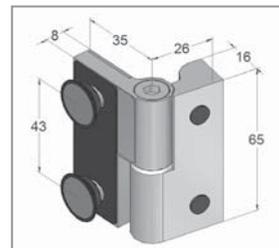
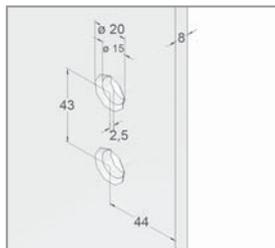
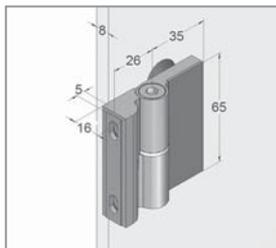
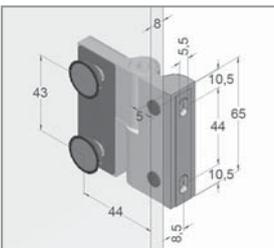


▶ Plan flat Shower door hinge glass-wall 90°, stopper on the left



Linear guide loop, flush receiving element, 2 drill holes required, for 8 mm glass, with screw BO 5200330, also 6 mm, wall fixation with dovetail guide

| Art. No. | Surface |
|-------------------|---|
| BO 5200315 | Stainless steel type 304 satin finished |
| BO 5200317 | Stainless steel type 304 polished |

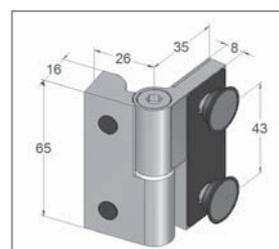
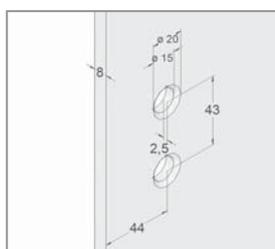
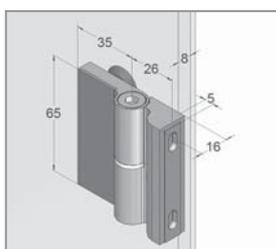
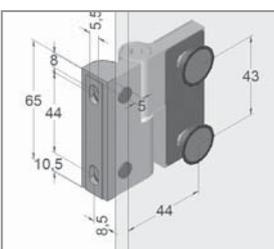


▶ Plan flat Shower door hinge glass-wall 90°, stopper on the right



Linear guide loop, flush receiving element, 2 drill holes required, for 8 mm glass, with screw BO 5200330, also 6 mm, wall fixation with dovetail guide

| Art. No. | Surface |
|-------------------|---|
| BO 5200316 | Stainless steel type 304 satin finished |
| BO 5200318 | Stainless steel type 304 polished |

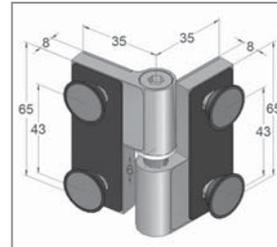
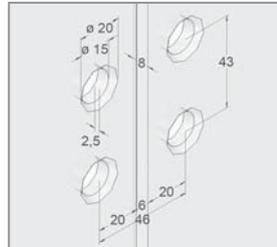
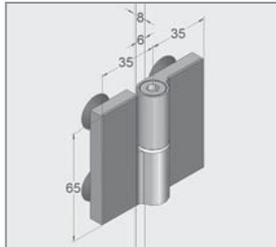
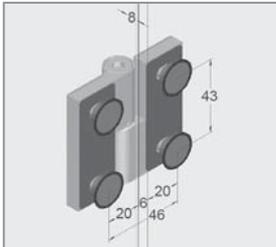


▶ Plan flat Shower door hinge glass-wall 180°, stopper on the left



Rise and fall mechanism, flush receiving element, 2 x 2 drill holes required, for 8 mm glass, with screw BO 5200330, also 6 mm

| Art. No. | Surface |
|-------------------|---|
| BO 5200321 | Stainless steel type 304 satin finished |
| BO 5200323 | Stainless steel type 304 polished |

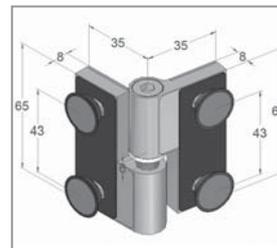
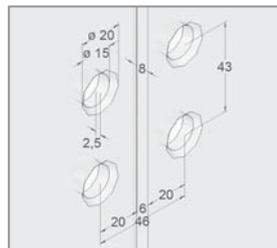
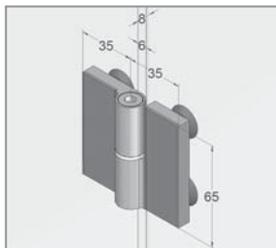
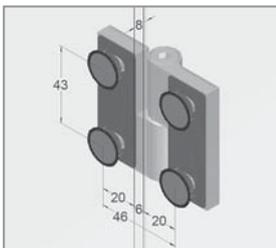


▶ Plan flat Shower door hinge glass-wall 180°, stopper on the right



Rise and fall mechanism, flush receiving element, 2 x 2 drill holes required, for 8 mm glass, with screw BO 5200330, also 6 mm

| Art. No. | Surface |
|-------------------|---|
| BO 5200322 | Stainless steel type 304 satin finished |
| BO 5200324 | Stainless steel type 304 polished |

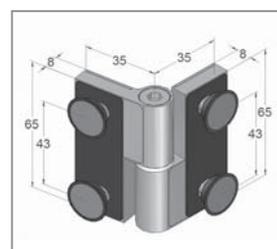
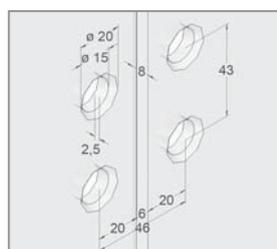
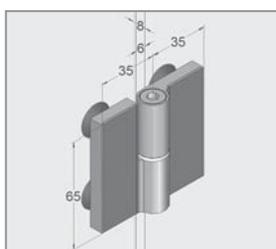
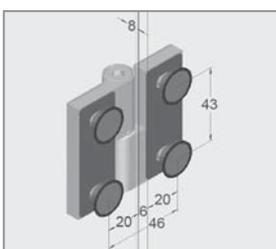


▶ Plan flat Shower door hinge glass-wall 180°, stopper on the left



Linear guide loop, flush receiving element, 2 x 2 drill holes required, for 8 mm glass, with screw BO 5200330, also 6 mm

| Art. No. | Surface |
|-------------------|---|
| BO 5200325 | Stainless steel type 304 satin finished |
| BO 5200327 | Stainless steel type 304 polished |



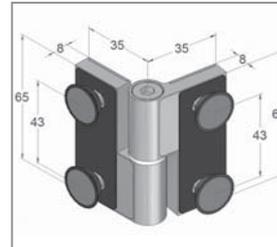
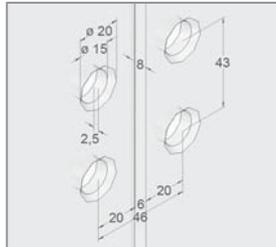
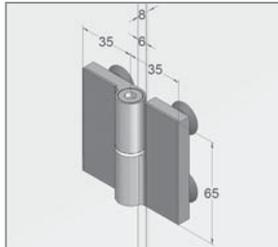
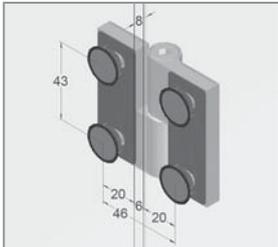


Plan flat Shower door hinge glass-wall 180°, stopper on the right



Linear guide loop, flush receiving element, 2 x 2 drill holes required, for 8 mm glass, with screw BO 5200330, also 6 mm

| Art. No. | Surface |
|-------------------|---|
| BO 5200326 | Stainless steel type 304 satin finished |
| BO 5200328 | Stainless steel type 304 polished |

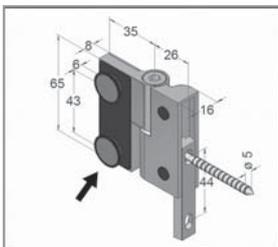


Plan flat Flat head screw for shower door hinges, special glass dimension 6 mm



2 screws are needed per glass-wall hinge and 4 screws per glass-glass hinge

| Art. No. | Surface |
|-------------------|---|
| BO 5200330 | Stainless steel type 304 satin finished |

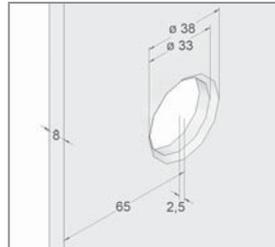
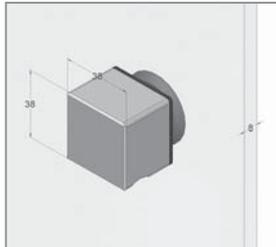
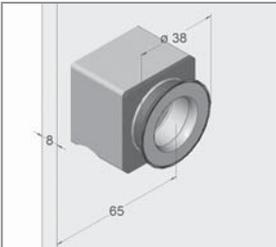


▶ Plan flat Glass Door Knob

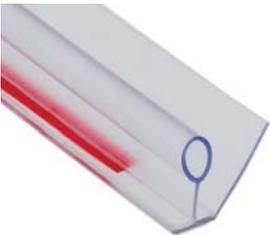


Square, dimensions: 45 x 45 x 29 mm, recessed grip on bottom side, protective rubber ring

| Art. No. | Surface |
|-------------------|---|
| BO 5200331 | Stainless steel type 304 satin finished |
| BO 5200332 | Stainless steel type 304 polished |

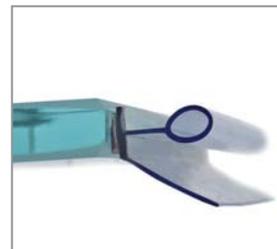
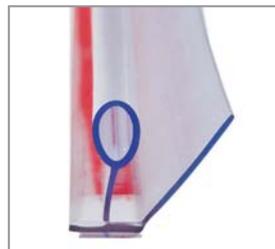
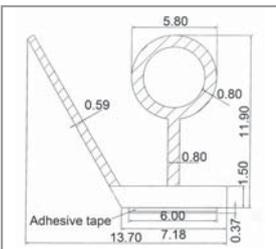


▶ Plan flat Sealing strip, self-adhesive



For sealing the floor, length 2,200 mm, can be trimmed individually, for 8 mm glass, 13 mm lips, simple bonding onto the glass

| Art. No. | Surface |
|-------------------|-------------|
| BO 5200335 | transparent |

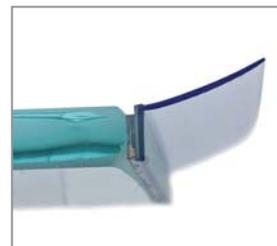
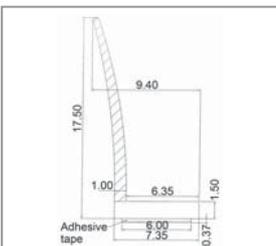


▶ Plan flat Sealing strip, self-adhesive



For sealing the shower door hinge side, length 2,200 mm, can be trimmed individually, for 8 mm glass, 16 mm lips, simple bonding onto the glass

| Art. No. | Surface |
|-------------------|-------------|
| BO 5200336 | transparent |

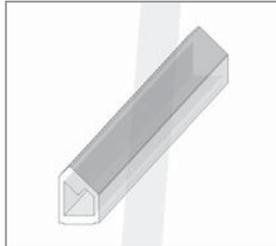
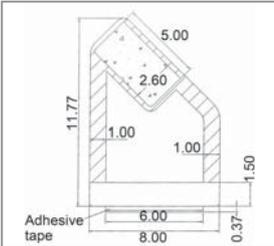


▶ Plan flat Sealing strip magnetic seal 90°, self-adhesive



Set consisting of 2 pieces, for 90° seal, length 2,200 mm, for 8 mm glass, simple bonding onto the glass

| Art. No. | Surface |
|------------|-------------|
| BO 5200337 | transparent |

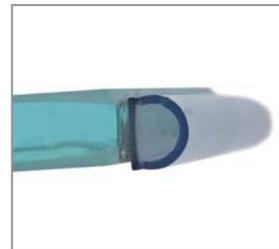
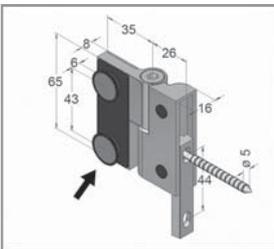


▶ Plan flat Hose gasket, self-adhesive



For sealing the hinge side, 8 mm hose, length 2,200 mm, for 8 mm glass, simple bonding onto the glass, with sealing strip

| Art. No. | Surface |
|------------|-------------|
| BO 5200338 | transparent |



Mounting recommendation:

Make sure to clean the glass with a solvent before mounting the self-adhesive seals for the surface to be free of grease.

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