Glides For Table Foot USER MANUAL



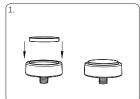
Glide 01 for Carpet floor

Glide 02

for Wood and Marble floor (Felt)



Glide 03 for Concrete floor (Rubber)



STEP 1.

Remove the backing from double-sided tape and stick the chosen pad into the glide.

STEP 2.

Turn the desk upside down.

STEP 3.

Screw in the glides into the desk feet.

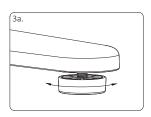
STEP 4.

Flip the desk upright and level the glides as needed.

These glides are an important part of the desk for proper function, stability and floor protection.







Glides For Table Foot

USER MANUAL

2800.400.SFI

HOMEOffice



Glide 01 for Carpet floor



Glide 02 for Wood and Marble floor (Felt)

Glide 03 for Concrete floor (Rubber)

STEP 1. Remove the backing from double-sided tape and stick the chosen pad into the glide.

STEP 2.

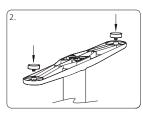
Turn the desk upside down.

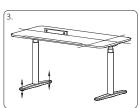
STEP 3.

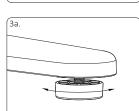
Screw in the glides into the desk feet.

Flip the desk upright and level the glides as needed.

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(Felt)

Glide 02 for Wood and

Marble floor

Glide 03 for Concrete floor (Rubber)



Glides For Table Foot

USER MANUAL

STEP 1.

Glide 01

for Carpet floor

Remove the backing from double-sided tape and stick the chosen pad into the glide.

STEP 2.

Turn the desk upside down.

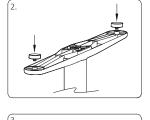
STEP 3.

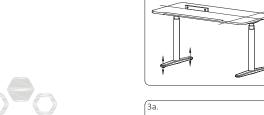
Screw in the glides into the desk feet.

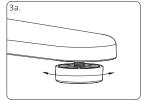
STEP 4.

Flip the desk upright and level the glides as needed.

These glides are an important part of the desk for proper function, stability and floor protection.







Glides For Table Foot USER MANUAL

2800.400.SFI

HOMEOffice









Glide 02 for Wood and Marble floor (Felt)



Glide 03 for Concrete floor (Rubber)

STEP 1.

Remove the backing from double-sided tape and stick the chosen pad into the glide.

STEP 2.

Turn the desk upside down.

STEP 3.

Screw in the glides into the desk feet.

STEP 4.

Flip the desk upright and level the glides as needed.

These glides are an important part of the desk for proper function, stability and floor protection.

