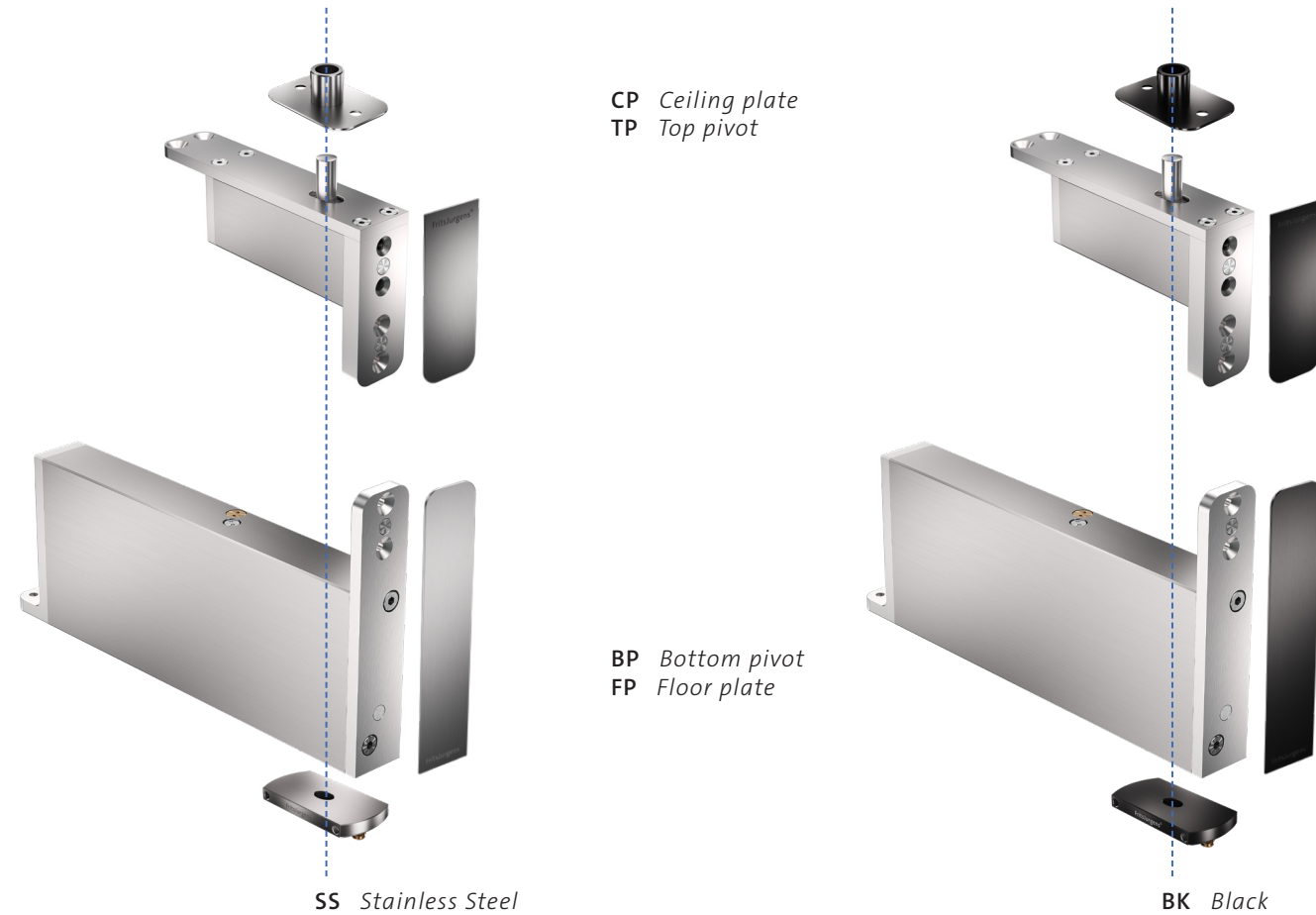


SYSTEM M+/M 40 MM



SYSTEM M+/M 40 MM

ADA-approved passage / Clear width

This top pivot can be applied in small door widths and small doors to get the largest clear width possible. Ideal for standard door sizes and renovations.

Minimally present

Because of the minimal distance between the door and the adjacent wall, a pivot door with this top pivot is minimally present in the opened position.

No unused space

If you want to put every inch of your space to good use, this top pivot is the right solution. Fixed at 40 mm, this hinge makes the most of the smallest spaces.

FIT FOR PURPOSE

Top pivot 40 mm is available in two options: one for doors up to 150 kg, and one for doors between 150 kg and 500 kg. These options distinguish themselves from each other by the thickness of the pin, making each system fit for purpose.

Top pivot 40 mm – 10 mm pin

Doors up to 150 kg

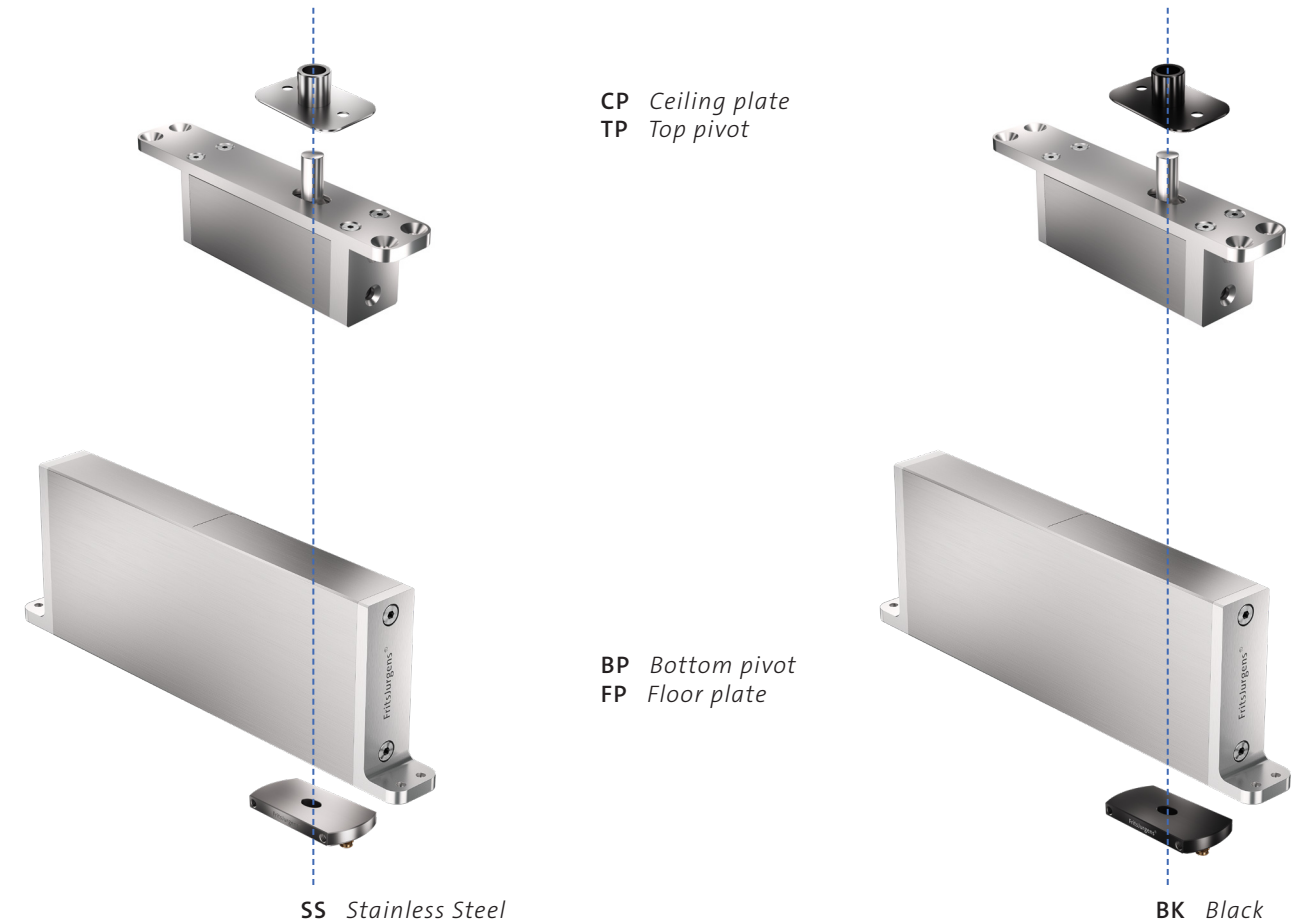
Top pivot 40 mm with a 10 mm pin is suitable for lighter doors up to 150 kg. It can be combined with System M and System M+. These systems are equipped with an extra bracket and a cover plate when combined with Top pivot 40 mm.

Top pivot 40 mm – 15 mm pin

Doors between 150 kg and 500 kg

Top pivot 40 mm with a 15 mm pin is suitable for heavier doors between 150 kg and 500 kg. It can be combined with System M and System M+. These systems are equipped with an extra bracket and a cover plate when combined with Top pivot 40 mm.

SYSTEM M+/M 70 MM



SYSTEM M+/M 70 MM

All-rounder

Top pivot 70 mm can be applied in every type of pivot door and can be combined with every FritsJurgens pivot system of your preference.

Space and movement

Reduce unused space while maintaining that beautiful, distinct pivot door movement by installing this top pivot at 70 mm from the side of the door.

Stay flexible

This top pivot is flexible: it can be placed in any position between 70 mm from the side of the door and the middle of the door.

FIT FOR PURPOSE

Top pivot 70 mm is available in two options: one for doors up to 150 kg, and one for doors between 150 kg and 500 kg. These options distinguish themselves from each other by the thickness of the pin, making each system fit for purpose.

Top pivot 70 mm – 10 mm pin

Doors up to 150 kg

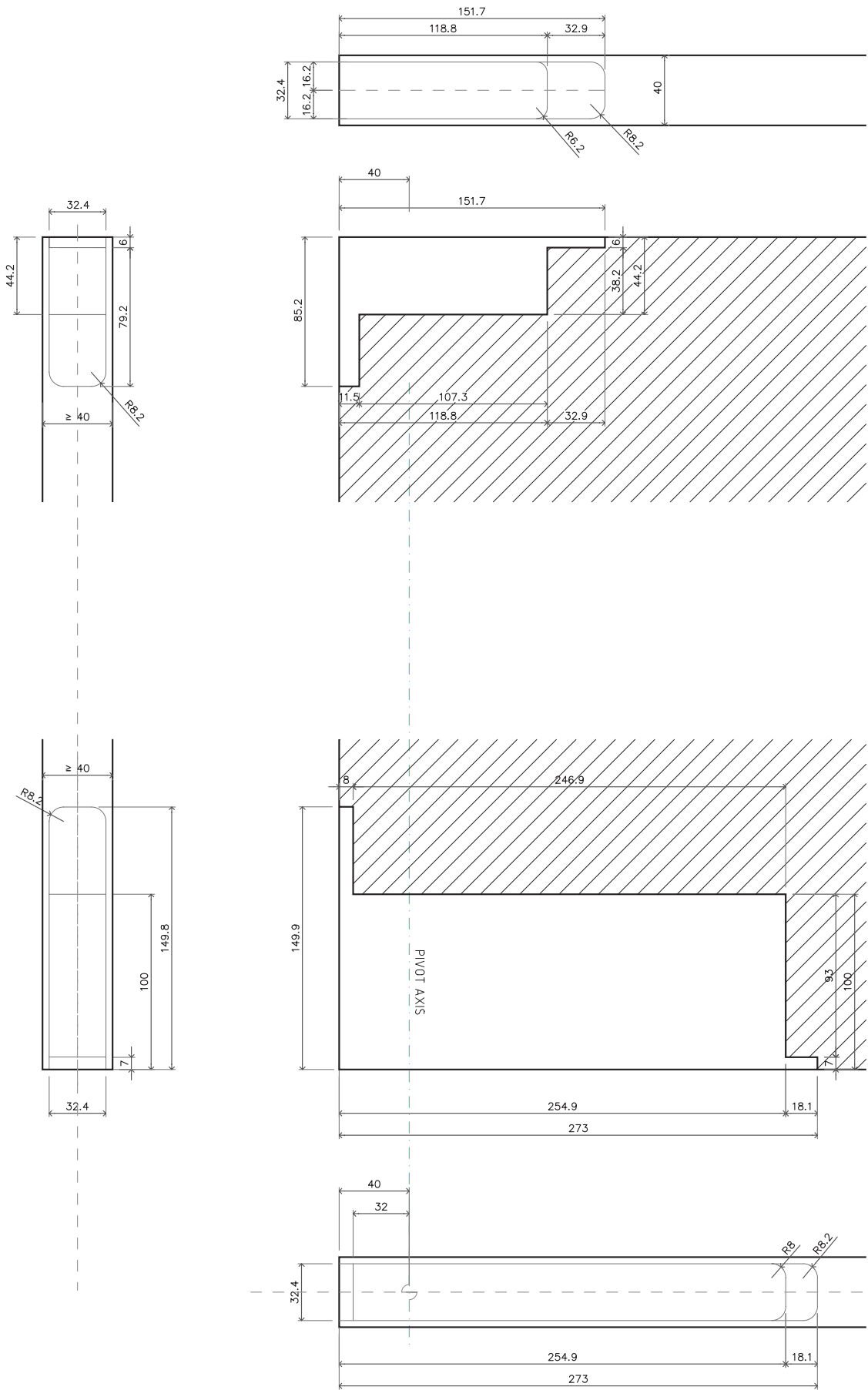
Top pivot 70 mm with a 10 mm pin is suitable for lighter doors up to 150 kg. It can be combined with every FritsJurgens pivot system.

Top pivot 70 mm – 15 mm pin

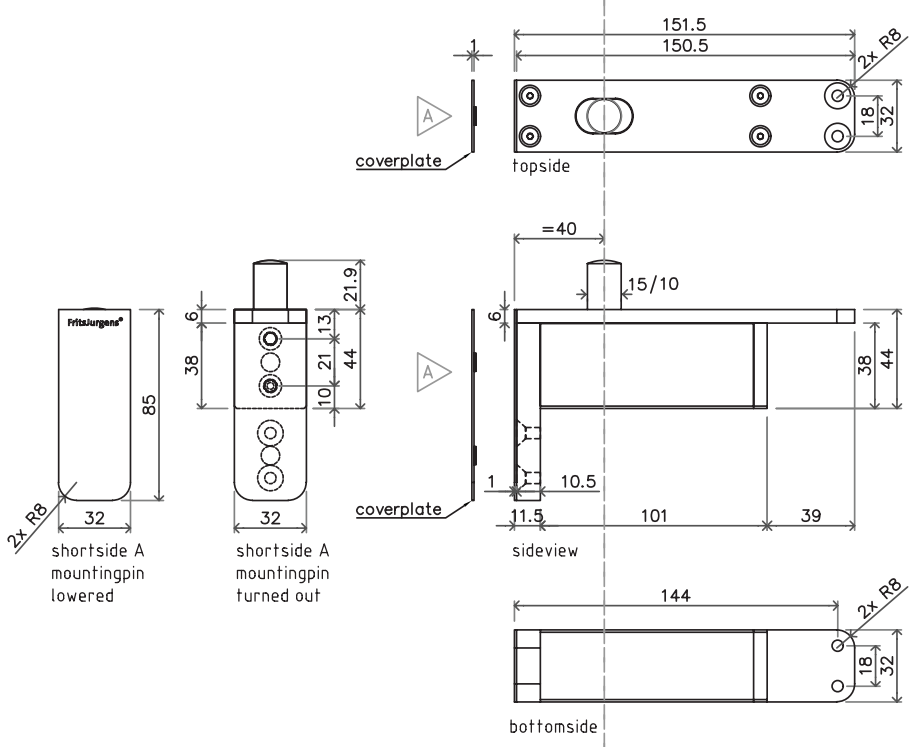
Doors between 150 kg and 500 kg

Top pivot 70 mm with a 15 mm pin is suitable for heavier doors between 150 kg and 500 kg. It can be combined with every FritsJurgens pivot system.

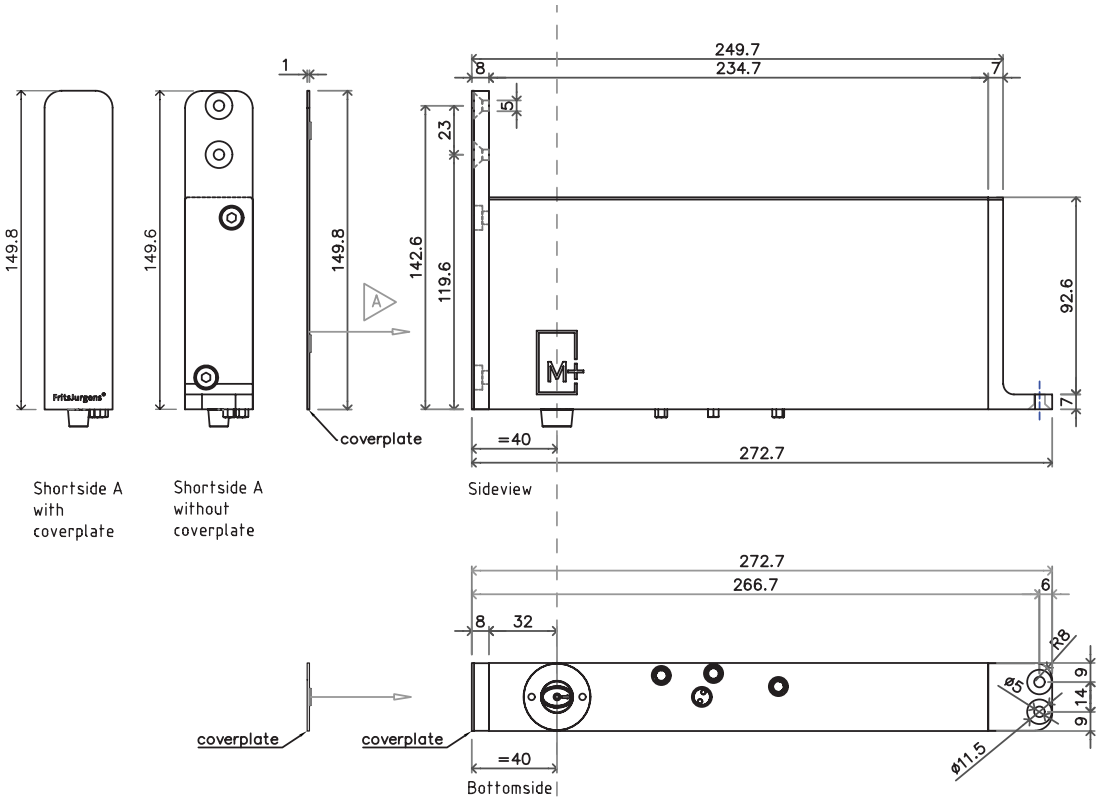
MILLING SYSTEM M+/M 40 MM - CLASS AA TO E



COMPONENTS SYSTEM M+/M 40 MM - CLASS AA TO E

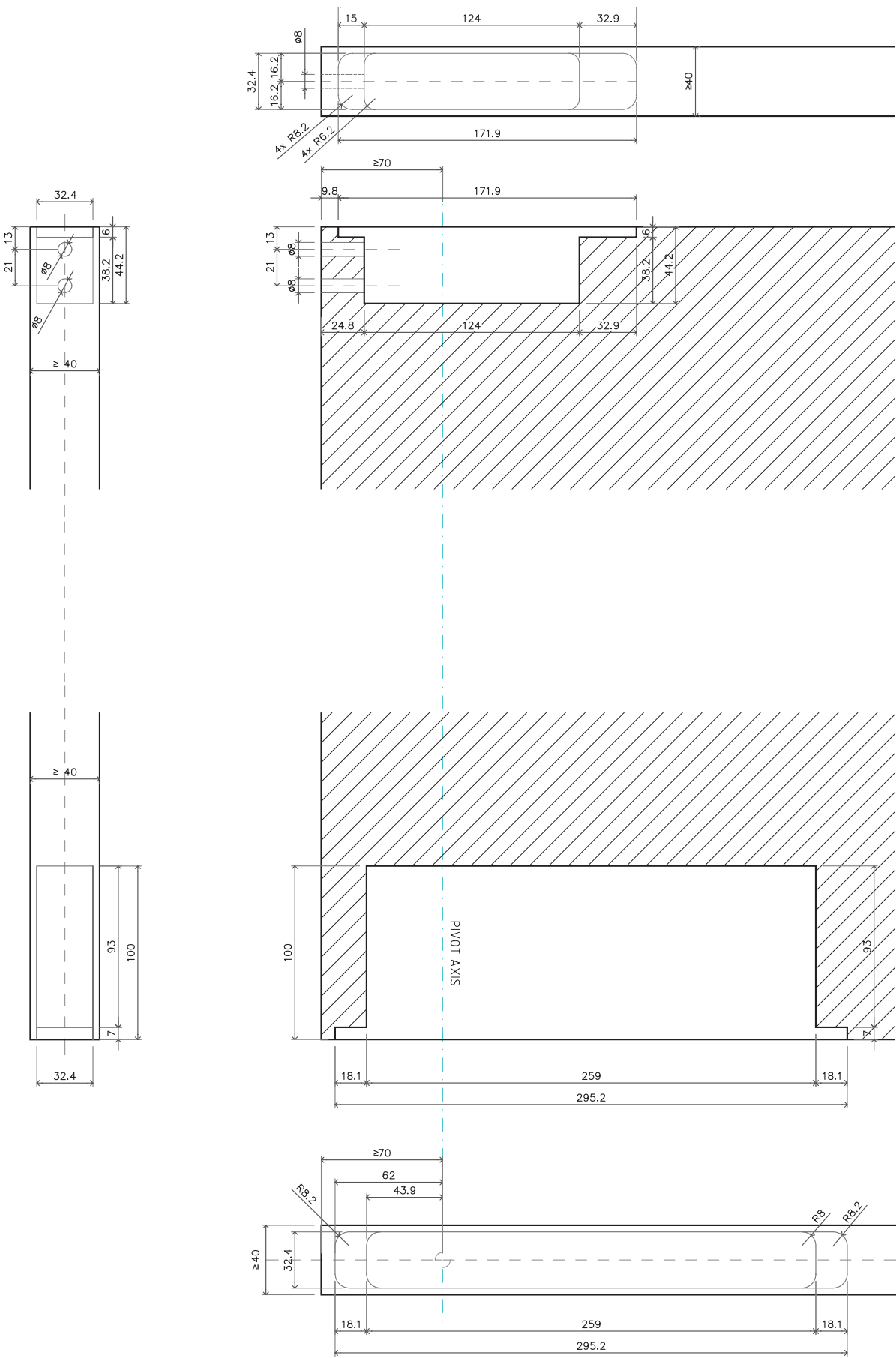


Top Pivot 40 mm - Class B or G

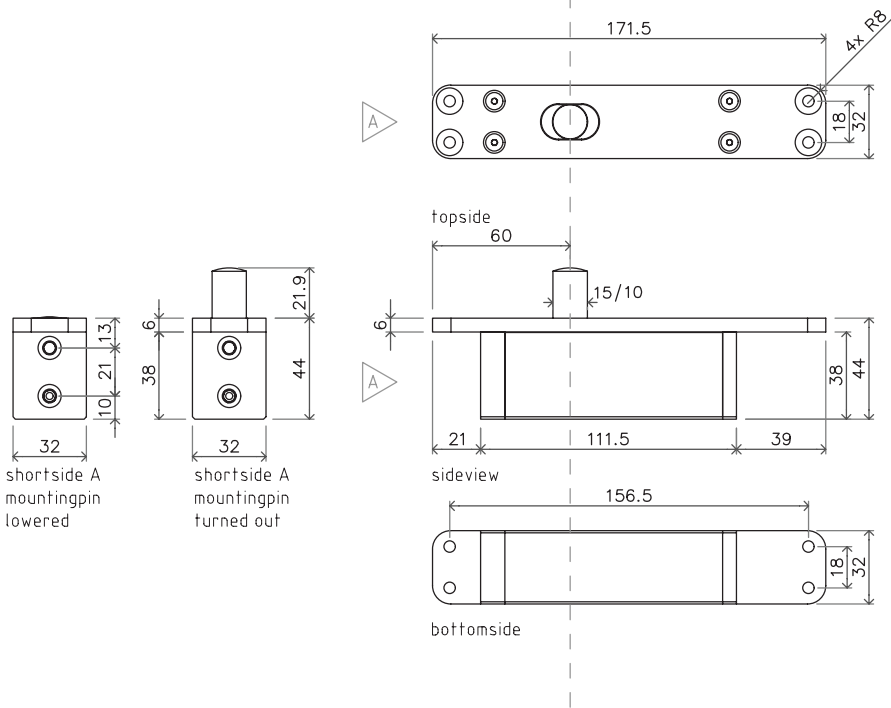


System M+/M 40 mm - Class AA to E

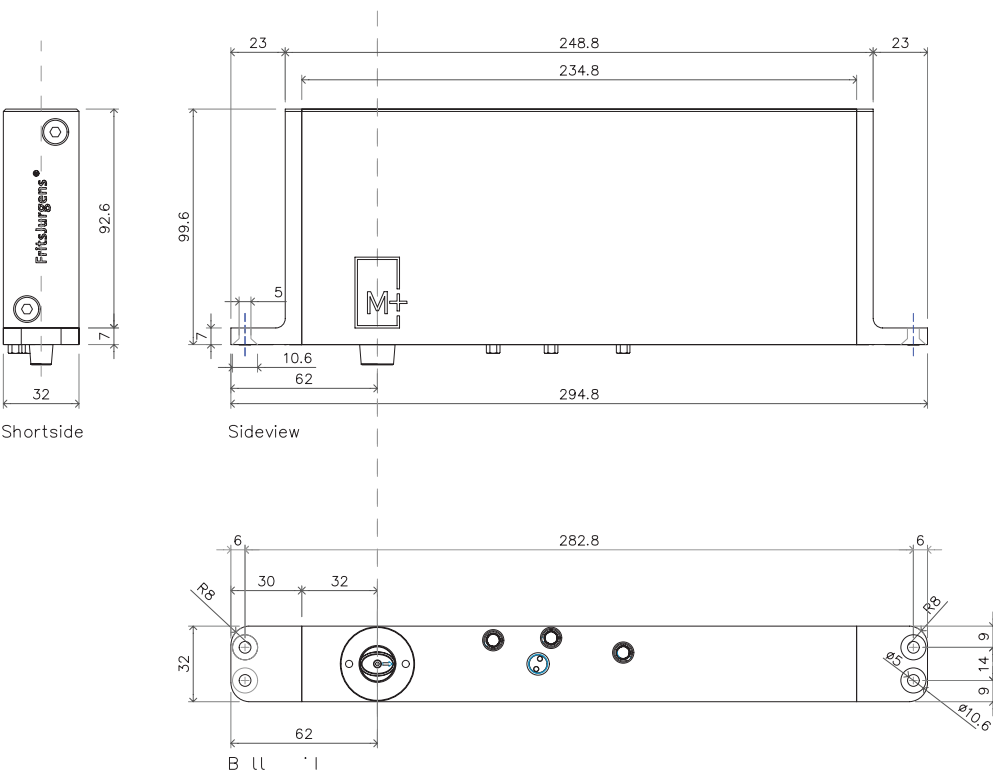
MILLING SYSTEM M+/M 70 MM - CLASS AA TO E



COMPONENTS SYSTEM M+/M 70 MM - CLASS AA TO E

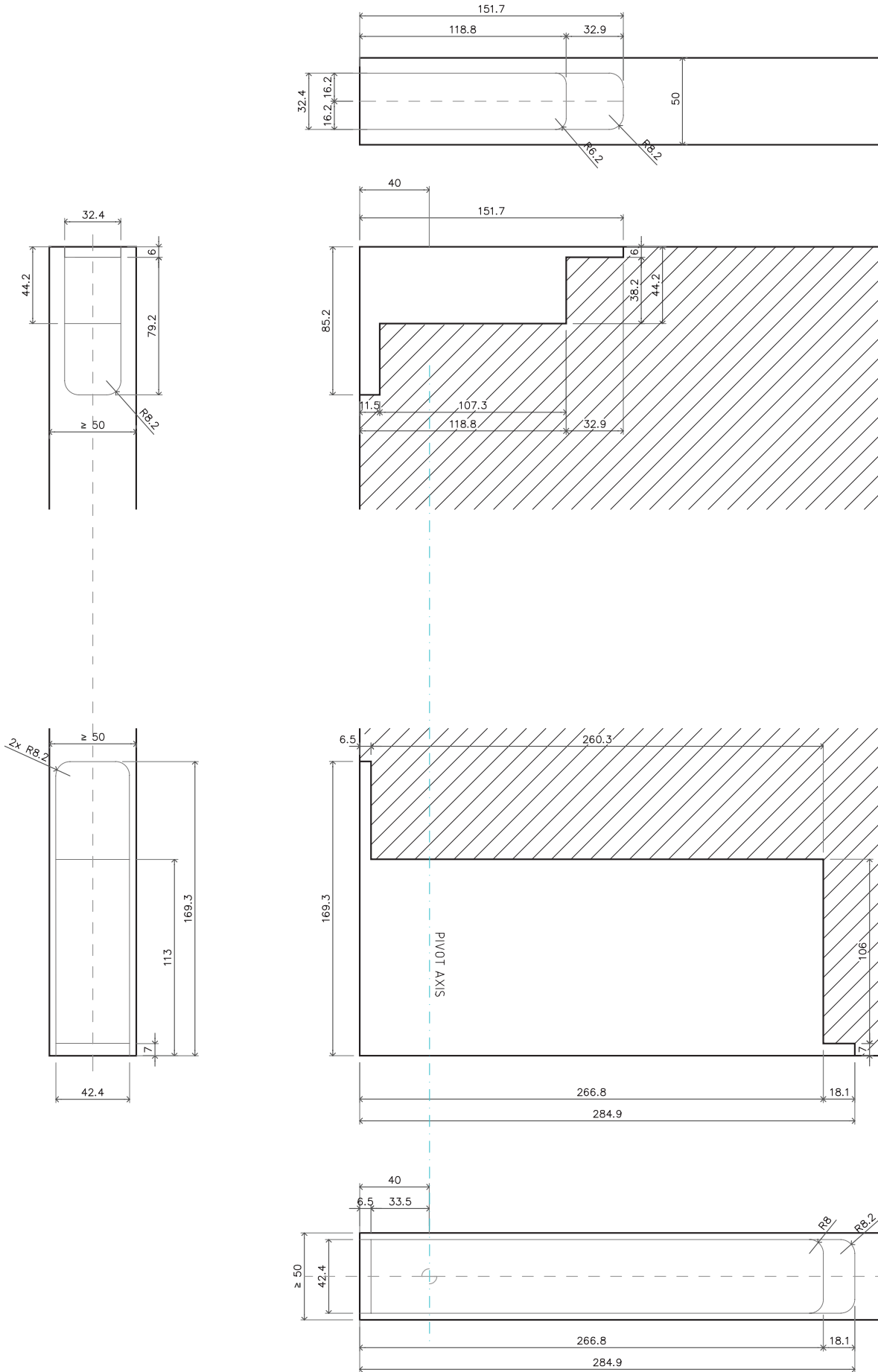


Top Pivot 70 mm - Class B or G

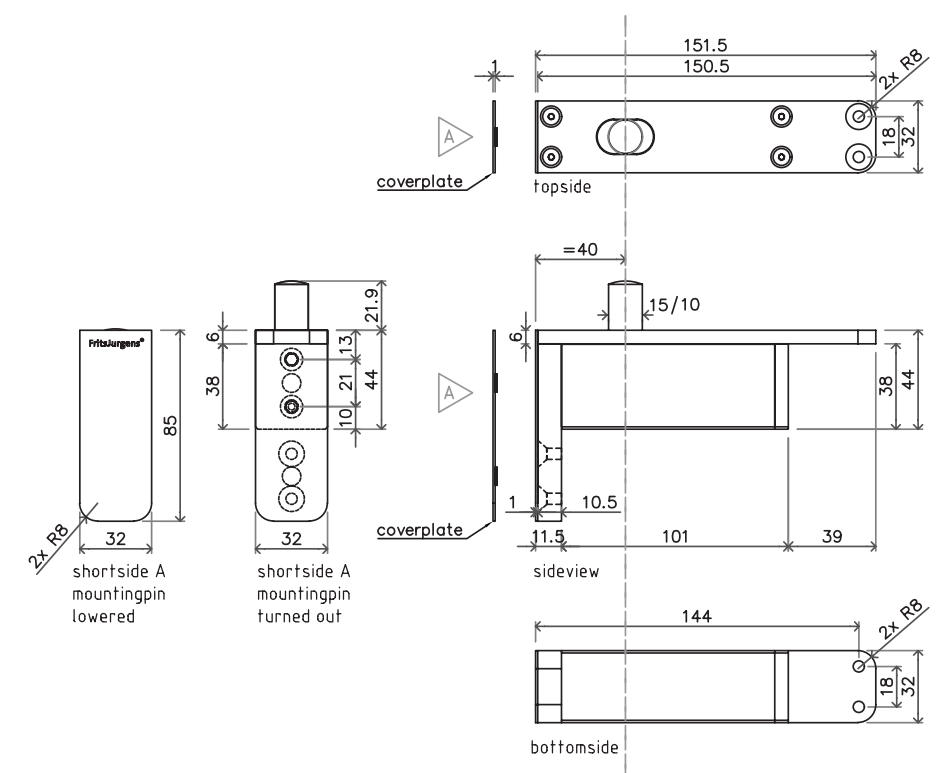


System M+/M 70 mm - Class AA to E

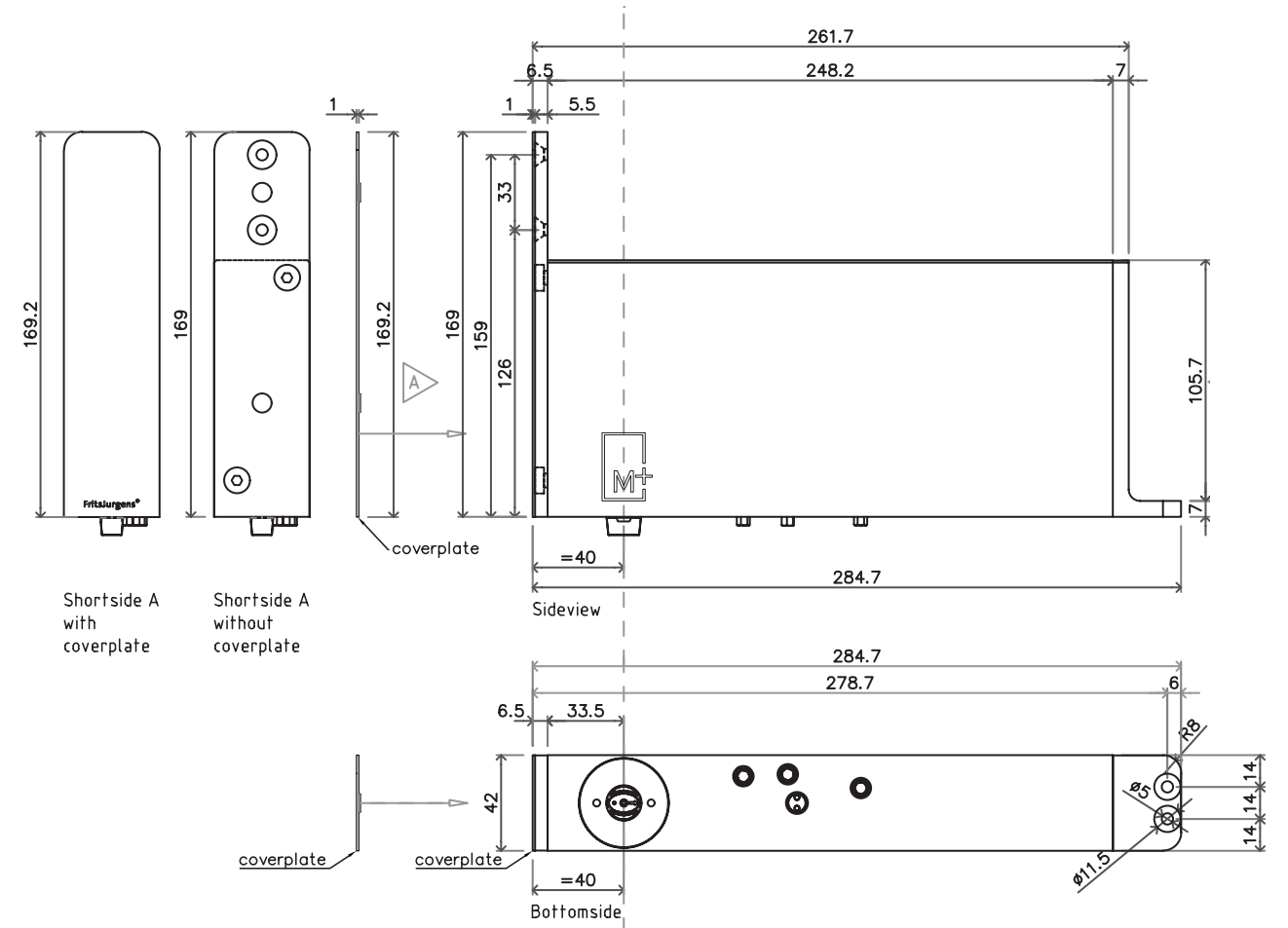
MILLING SYSTEM M+ 40 MM - CLASS F AND G



COMPONENTS SYSTEM M+ 40 MM - CLASS F AND G

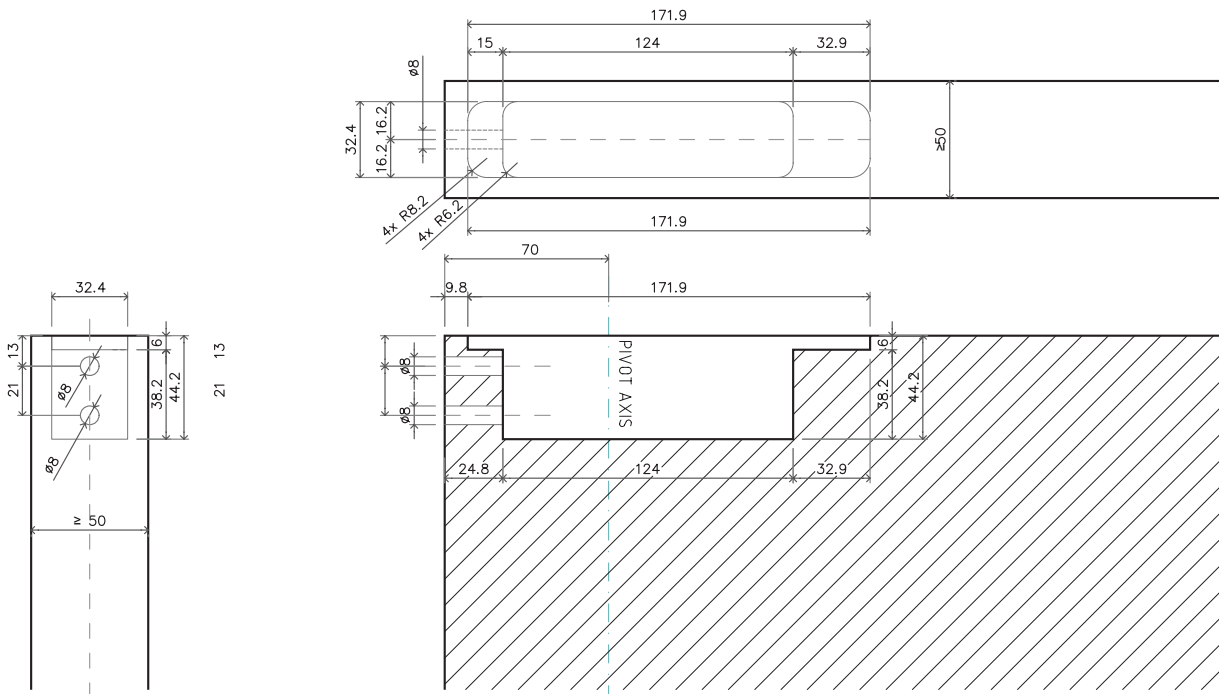


Top Pivot 40 mm - Class B or G

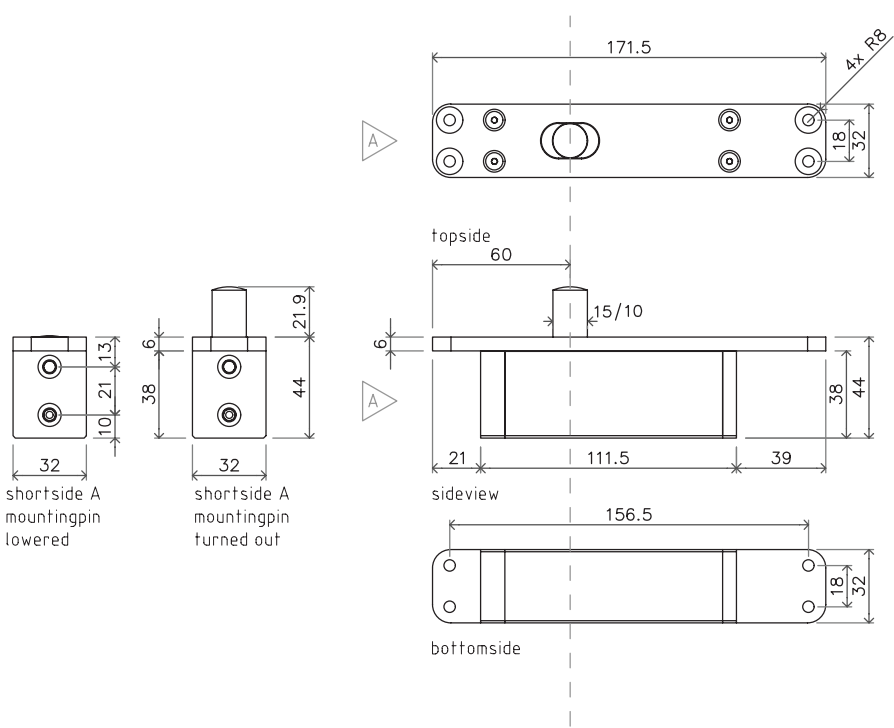


System M+ 40 mm - Class F and G

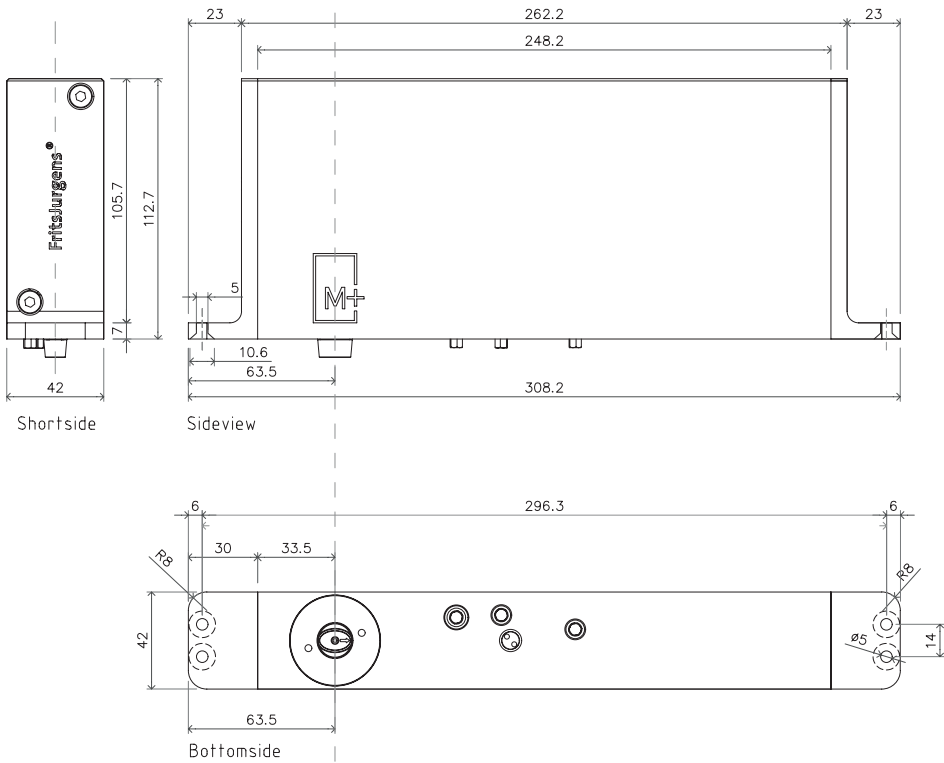
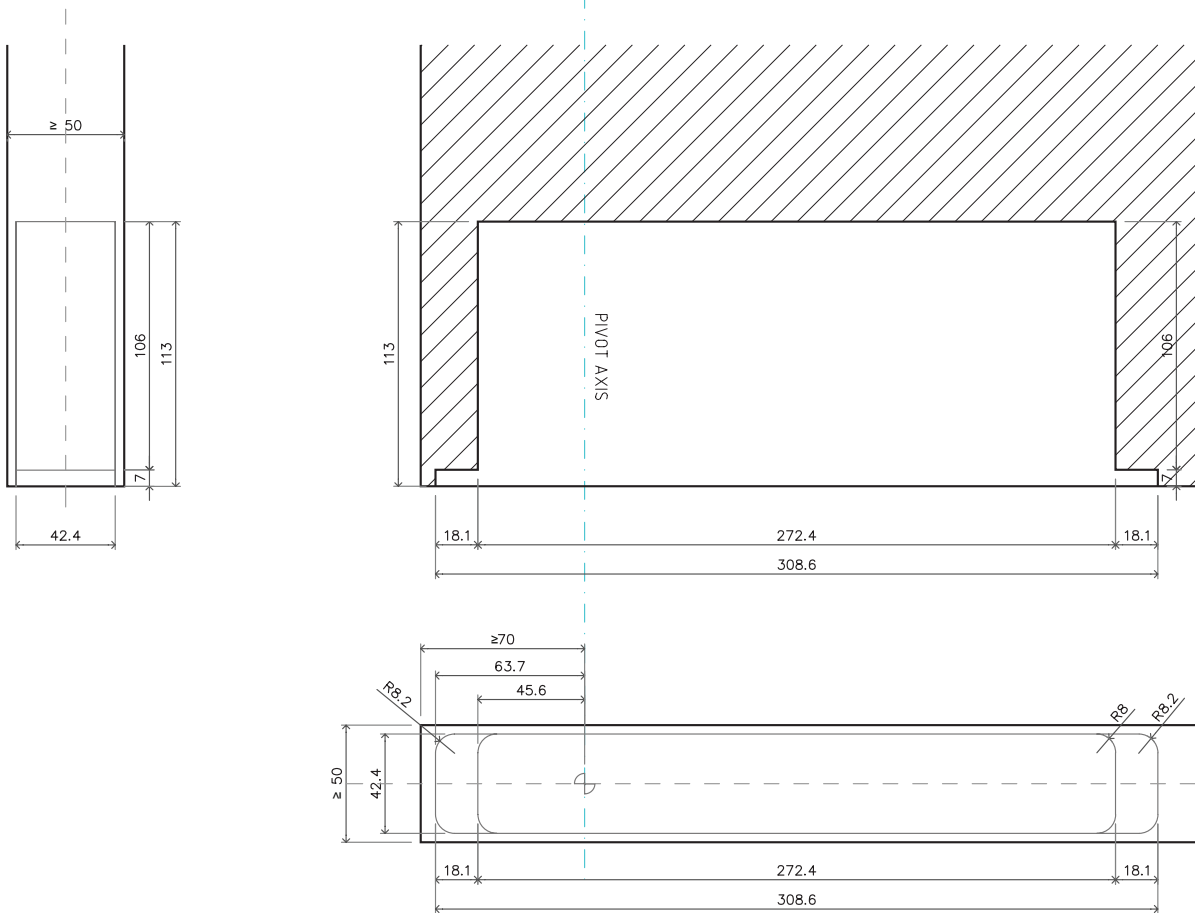
MILLING SYSTEM M+ 70 MM - CLASS F AND G



COMPONENTS SYSTEM M+ 70 MM - CLASS F AND G



Top Pivot 70 mm - Class B or G



System M+ 70 mm - Class F and G