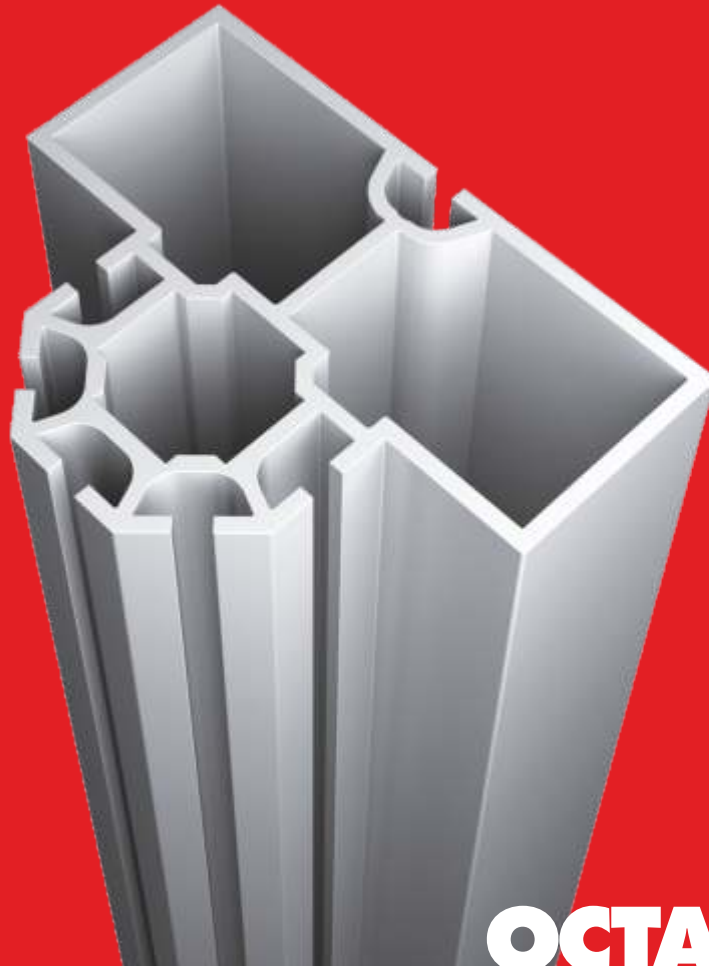
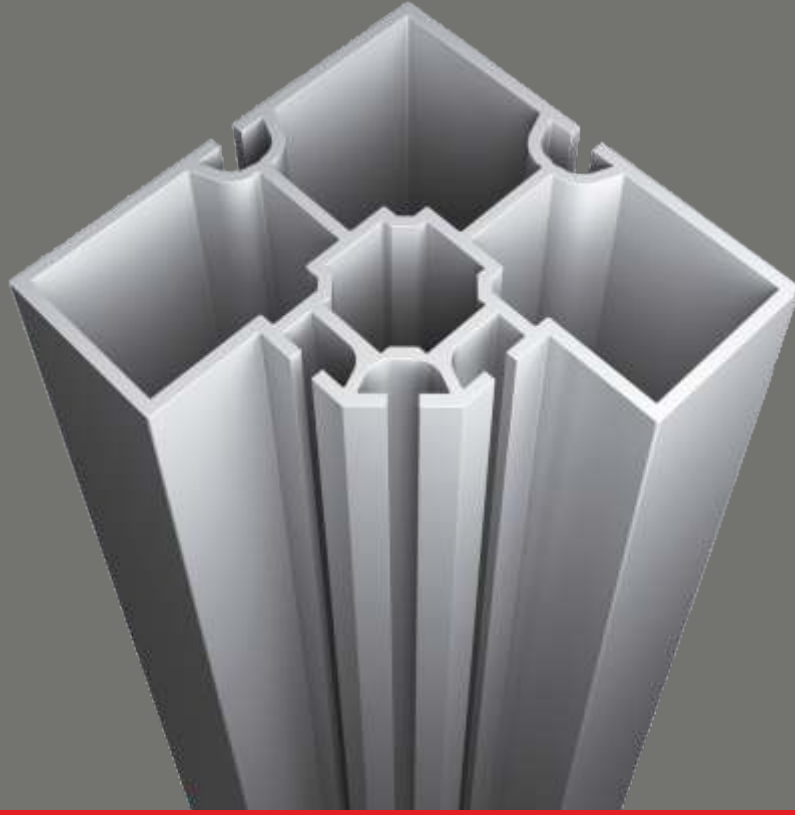


• THE OCTANORM EXTRUSIONS
S 850 AND S 855.

• DIE OCTANORM-PROFILE
S 850 UND S 855.

exhibition systems
interior design systems
presentation systems

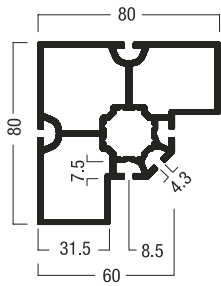


THE
WORLD
OF
SYSTEMS

OCTANORM 

.PARTS AND
ACCESSORIES.

.BAUTEILE UND
ZUBEHÖR.

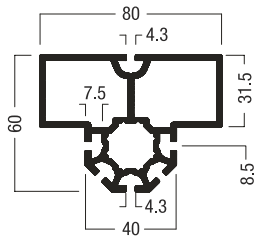
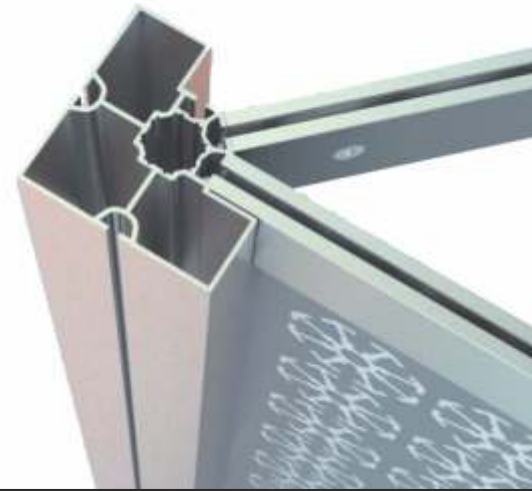


EXTERIOR CORNER EXTRUSION 90°/ 80 x 80 MM
AUSSENECK-STÜTZENPROFIL 90°/ 80 x 80 MM

S 850

aluminium,
tension lock Z 961/8
can be mounted in 3 positions
5000 mm long
26.896 lbs

Aluminium,
Einbau des Spannschlusses Z 961/8
in 3 Positionen möglich
5000 mm lang
12,200 kg

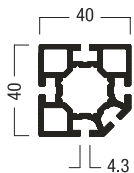


UPRIGHT EXTRUSION 80 x 60 MM
STÜTZENPROFIL 80 x 60 MM

S 855

aluminium,
tension lock Z 961/8
can be mounted in 5 positions
5000 mm long
22.266 lbs

Aluminium,
Einbau des Spannschlusses Z 961/8
in 5 Positionen möglich
5000 mm lang
10,100 kg



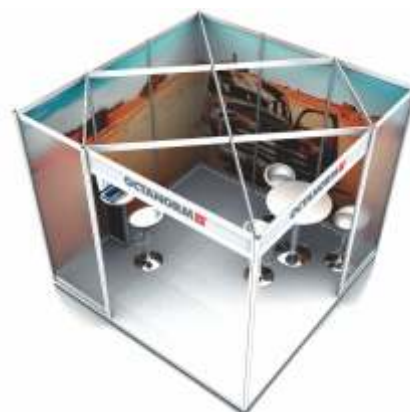
SQUARE EXTRUSION 40 x 40 MM
VIERKANTPROFIL 40 x 40 MM

S 380

aluminium,
tension lock Z 961/8
can be mounted in 5 positions
5000 mm long
13.161 lbs

Aluminium,
Einbau des Spannschlusses Z 961/8
in 5 Positionen möglich
5000 mm lang
5,970 kg

.DESIGN EXAMPLES
.DESIGNBEISPIELE.



• FUNCTION
& FORM - THAT'S
OCTANORM.

exhibition systems
interior design systems
presentation systems
cleanroom systems
software and service

• THE OCTANORM EXTRUSIONS S 850 AND S 855 FOR A MAXIMA-LOOK
BASED ON OCTANORM STANDARD AXIS MEASUREMENTS.

• DIE OCTANORM-PROFILE S 850 UND S 855 FÜR EINE MAXIMA-OPTIK
BASIEREND AUF OCTANORM STANDARDACHSMASSEN.

AW 7944_S850/S855_04_2011

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