

Exterior pillars QA

Slim steles for significant routing



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Slim steles with individually exchangeable information spaces



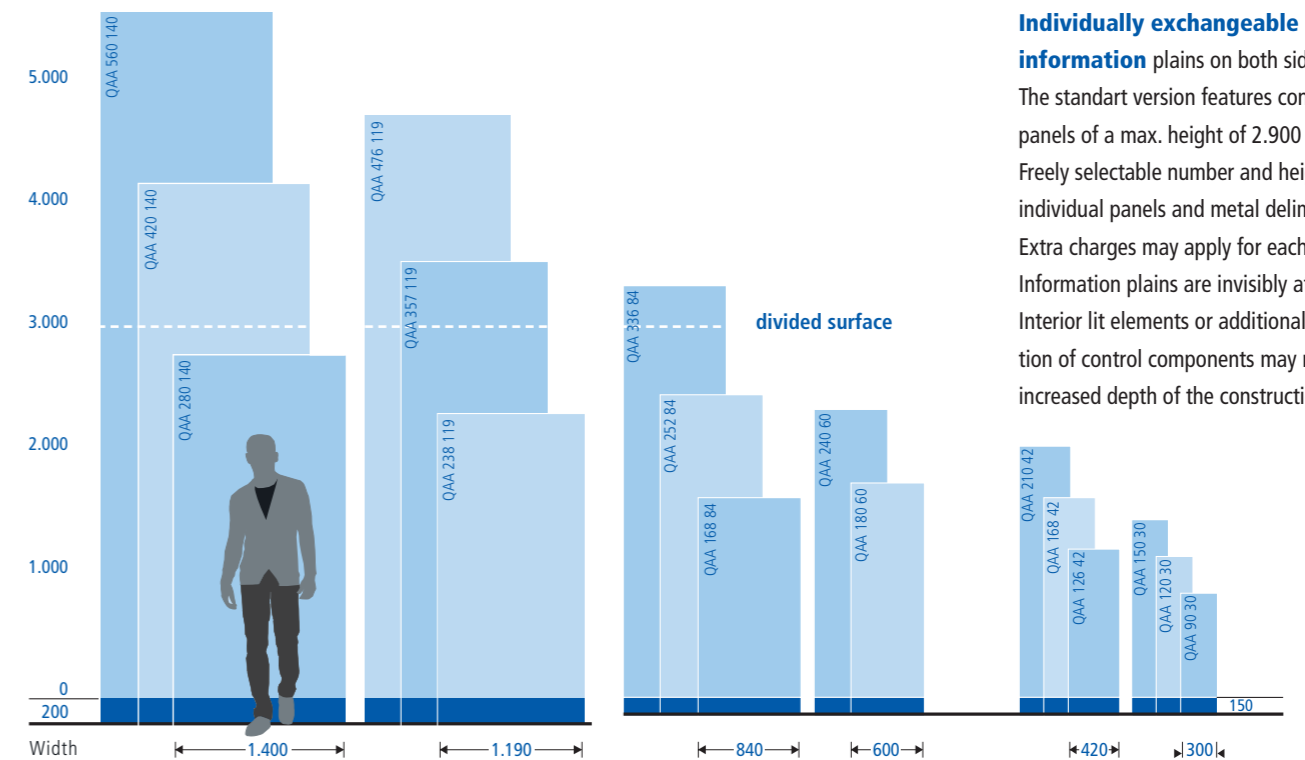
Σ quintessenz

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Our slim steles for exterior use are one of the most significant elements within the **quintessenz** system. Graphics and captions on visible surfaces may be freely arranged. Therefore, they are a strong visual support of your corporate design. Right picture: optional extras: elevated polished stainless steel caption.

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Individually exchangeable information plains on both sides. The standart version features consistent panels of a max. height of 2.900 mm. Freely selectable number and height of individual panels and metal delimiters. Extra charges may apply for each panel. Information plains are invisibly attached. Interior lit elements or additional integration of control components may require increased depth of the construction.

Pylon

system width	1.400 mm
system depth	230 mm
maximum visible height	5.600 mm
plus socket	200 mm
plus installation depth	200 mm
Total height above ground	6.000 mm
Strength of Aluminium sheet	3 mm

system width	1.190 mm
system depth	210 mm
maximum visible height	4.760 mm
plus socket	200 mm
plus installation depth	200 mm
Total height above ground	5.260 mm
Strength of Aluminium sheet	3 mm

Interior construction completely made of galvanized steel. Initial setup requires tower crane. Please consider relevant information on groundwork and statics.

Stele

system width	840 mm
system depth	125 mm
maximum visible height	3.360 mm
plus socket	150 mm
plus installation depth	150 mm
Total height above ground	3.660 mm
Strength of Aluminium sheet	2 mm

system width	600 mm
system depth	125 mm
maximum visible height	2.400 mm
plus socket	150 mm
plus installation depth	150 mm
Total height above ground	2.700 mm
Strength of Aluminium sheet	2 mm

Interior construction partly made of galvanized steel and aluminium. Smaller aluminium elements may not require tower crane for setup.

Small pillar for exterior use

system width	420 mm
system depth	48 mm
maximum visible height	2.100 mm
plus socket	150 mm
plus installation depth	150 mm
Total height above ground	2.400 mm
Strength of Aluminium sheet	2 mm

system width	300 mm
system depth	48 mm
maximum visible height	1.500 mm
plus socket	150 mm
plus installation depth	150 mm
Total height above ground	1.800 mm
Strength of Aluminium sheet	2 mm

Interior construction made from aluminium, stiffing made from galvanized steel. Manual installation.

QAA 21042 QA refers to quintessenz signs for exterior use "Pylone", "Stelen" and "Säulen" (pillar) indicate our product categories	QAA 21042 aluminium QAE burnished stainless steel	QAA 21042 Information space available for labelling: 210 x 42 cm Total height above ground 2.250 mm	Please consider additionally available information on intermedieate sizes and continous, non-seperated metal sheets. We are looking forward to your enquiry on illuminated variants, integrated display cabinets, post boxes or electric bell systems
Article	Material used for plains	Size	Customizing