SZ
1199.100

AX, KX Baying kit
Only for use with Rittal
AX, KX series products

c UL us LISTED
ENCL. ACC.
E491171
Type 1, 3R, 4, 4X, 12

Maßeinheit [mm]
unit of measure [mm]

Gehäusehöhe / enclosure height H ***	30	50	80	100	200	400		B	D	F
H = 300					2x			224	254	23
H = 380			2x		2x			304	334	23
H = 400				2x	2x			324	354	23
H = 500						2x		424	454	23
H = 600				2x		2x		524	554	23
H = 700					2x	2x		624	654	23
H = 760	4x				2x	2x		684	714	23
H = 800				2x	2x	2x		724	754	23

Gehäusetiefe / enclosure deepth T ***								A	C	E
T = 120							4x	58	54	23
T = 155	2x						4x	88	84	25.5
T = 210		2x					4x	138	134	28
T = 250	2x			2x			4x	188	184	23
T = 300			2x	2x			4x	238	234	23
T = 350	2x				2x		4x	288	284	23

max. Ausklinkung / max. notch

*** Anreihung scharnierseitig bei KX nicht zulässig / hinge-sided baying for KX not allowed

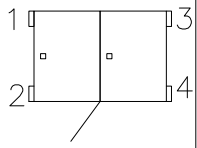
8x M6 4x M6

4x 2x 80 4x

6x 30 4x 50 4x 100

4x 200 2x 400

Statische Belastung / static loading
Montage mit Wandbefestigungs- - winkel / - halter / - lasche
Mounting with wallmounting bracket



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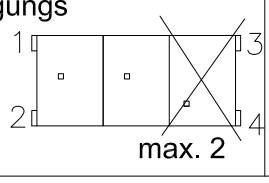
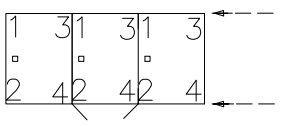
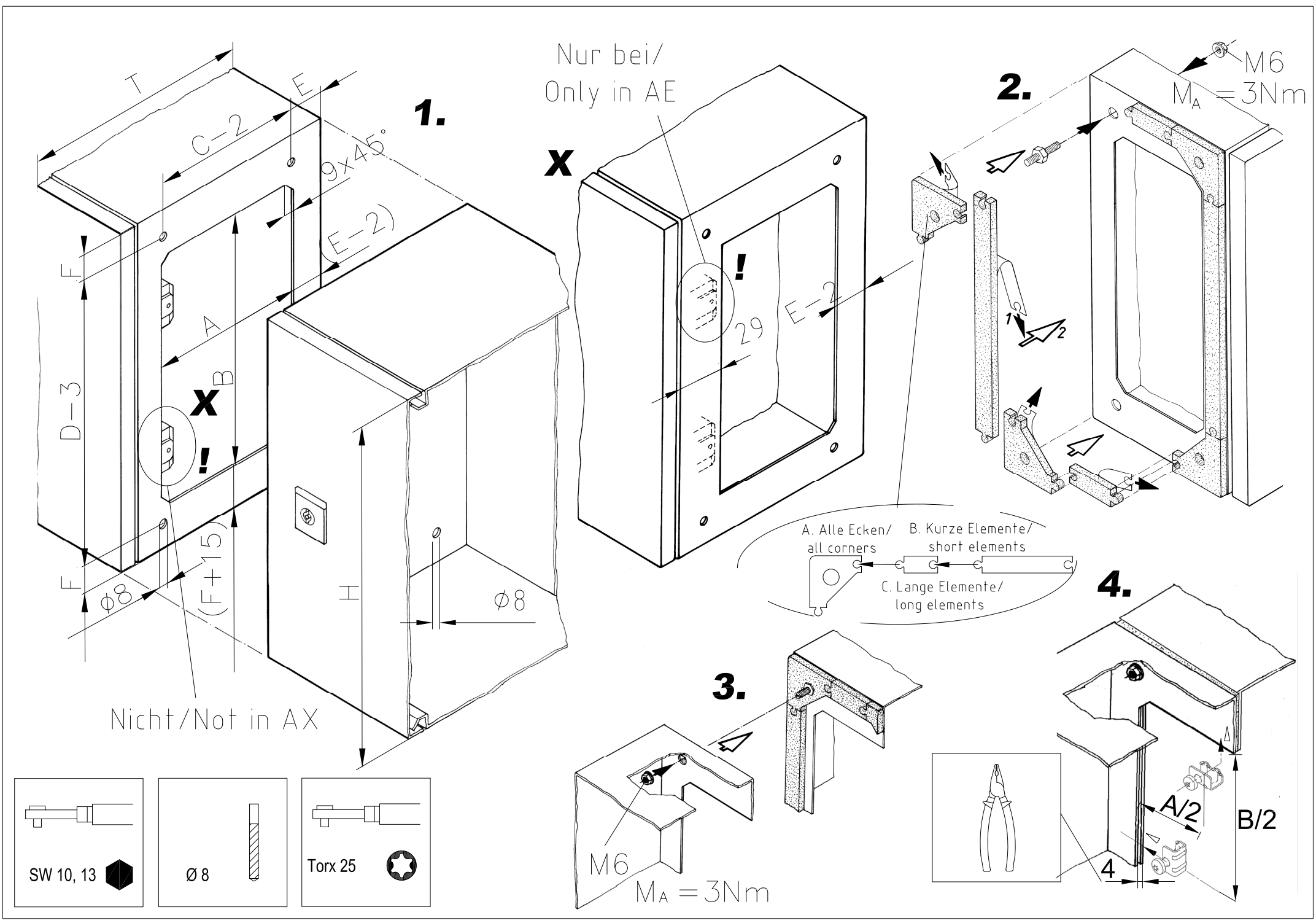
Max. statische Belastung
siehe Angabe Wandbefestigungs - winkel /- halter / -lasche
max. static loading
according to specification of wallmounting bracket



Statische und dynamische Belastung
static and dynamic loading

nur Direktwandmontage
only direct wall-mounting

(4x /Gehäuse) (4x /enclosure)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