

AUFBAU-und BEDIENUNGSANLEITUNG

META

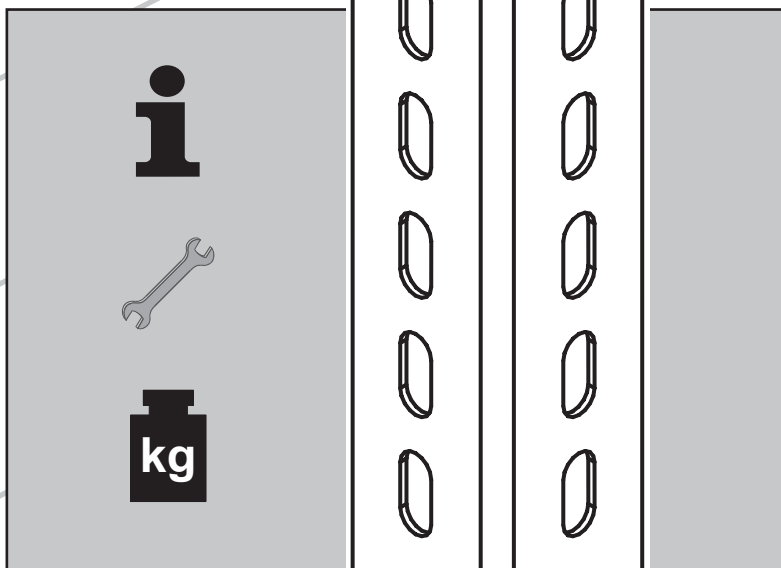
Das Lagersystem

D**20082455**

- | | |
|--|--|
| GB Assembly and operating instructions | E INSTRUCCIONES DE MONTAJE Y USO |
| F Instructions de montage et de service | NL OPBOUW- EN BEDIENINGSHANDLEIDING |
| PL Instrukcja montazu i eksploatacji | RO Instructiuni de asamblare si utilizare |
| CZ Návod k montáži a obsluze | DK OPBYGNINGS- OG BETJENINGSMANUEL |
| HU Felépítési és használati utasítás | N MONTASJE- OG BETJENINGSVEILEDNING |
| I Istruzioni per il montaggio e l'uso | SE MONTERINGS- och BRUKSANVISNING |
| SK Inštalácia a návod k obsluhe | |

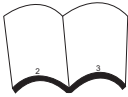



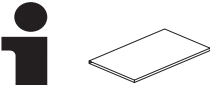
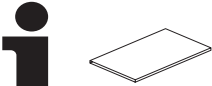
META-FIX

Schraubregal


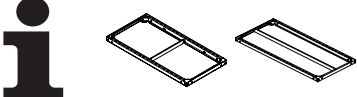

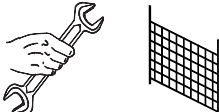




Stand 04.2022





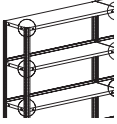

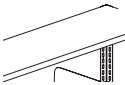

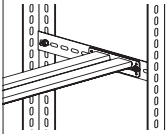


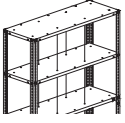


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







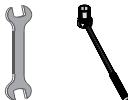


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	Maßband / Measuring tape / Mètre / Taśma miernicza / Pásmo / Mérőszalag / Metro a nastro / Metro / Maatband / Ruleť / Målebånd / Målbånd / Måttband
	Schnur / Cord / Mètre-ruban / Sznur / Provázek / Zsinór / Cordone / Cordón / Snoer / Sfoară / Snor / Snor / Lina
	Kreide / Chalk / Craie / Kreda / Křída / Kréta / Gesso / Tiza / Krijt / Cretă / Kridt / Kritt / Krita
	Lot / Plumbline / Fil à plomp / Pion / Olovnice / Fügőőón / Saldare / Plomo de sonda / Soldeersel / Fir cu plumb / Plomo de sonda / Soldeersel / Fir cu plumb / Lod / Lodd / Lod
	Wasserwaage / Water level / Niveau à bulle d'air / Poziomica / Vodováha / Vízmérték / Livella a bolla d'aria / Nivel de agua / Waterpas / Nivelă / Vaterpas / Vater / Vattenpass
	Schlagbohrmaschine / Percussion drill / Perceuse à percussion / Wiertarka udarowa / Přiklepová vrtačka / Útvefűrógép / Impact Drill / Taladro / Slagboormachine / Maşină de găurit cu percuție / Slagboremaskine / Slagbormaskin / Slagbormmaskin
 Ø 10 + Ø 8	Schlagbohrer / Percussion drill bits / Foret à percussion / Wiertła udarowe / Vrták / Útvefűró / Trapano a percussione / Taladro / Slagboor / Burghiu cu percuție / Slagboremaskine / Slagbor / Slagbor
	Kunststoff- oder Gummihammer / Plastic or rubber hammer / Marteau en plastique ou en caoutchouc / Młotek plastikowy lub gumowy / Plastová nebo gumová palička / Műanyag- vagy gumikalapács / Martello di gomma / Martillo de plástico o goma / Kunststoff- of rubberhamer / Ciocan din plastic sau din cauciuc / Plastik- eller gummihammer / Plast- eller gummihammer / Plast- eller gummiklubba
 SW 4	Innensechskant-Schlüssel SW 4 / Spanner for hexagonal socket-headed screws / Clé mâle coudée pour vis à six pans creux / Klucz imbusowy SW 4 / Vnitřní 6-hranný imbus.klíč - vel. 4 / Imbuszkulcs SW 4 / Chiave a brugola SW 4 / Llave hexagonal SW 4 / Inbusleutel SW 4 / Cheie inbus SW 4
 SW 10	Maul- und Steckschlüssel SW 10... / Open-jawed and box spanners, sizes 10... / Clé à fourche et clé à pipe (à douille), ouverture 10... / Klucze: płaski i nasadowy SW 10... / Stranový a nástrčný klíč - vel. 10... / Villáskulcs, dugóskulcs SW 10... / Chiave inglese SW 10... / Llave fija y llave de vaso SW 10... / Steeksleutel SW 10... / Cheie fixă și cheie tubulară SW 10... / Gaffel- og topnøgle SW 10... / Mur- og stikknøkkel SW 10... / Fast nyckel och hylsnyckel SW 10...



Før du opstiller dine META-reoler skal du ubetinget læse oplysningerne i denne brugsanvisning.

Når du opstiller og senere benytter reolen, bedes du overholde brugsanvisningens angivelser, instruktionerne i vores ordrepapirer og informationerne fra vores faglige personale.

Reoldelene, som leveres af META, må kun anvendes til deres tilsigtede formål. META hæfter ikke for ukorrekt brug, anvendelse eller montering.

Ingen af angivelserne i denne brugsanvisning gælder for uendørs opstillede reoler eller reoler, som desuden påvirkes af vind, sne, jordskælv eller andre ekstra belastninger. I sådanne tilfælde skal der indhentes særskilte dimensioner fra producenten.

Ved ombygning eller genopstilling af vores reoler på et andet sted kan betingelserne for brug og belastning ændre sig. Ved opbygning af reolsystemet eller ukorrektheder ved opstillingen skal der søges rådgivning hos META's faglige personale.

Opstilling og ombygning af reolerne må kun foretages i ubelastet tilstand i henhold til opstillings- og brugsanvisningen.

Reolerne må først belastes, når monteringen er fuldført.

Opstilling af reolen skal foretages af mindst 2 personer. I denne sammenhæng hjælper det med et bord i hofte højde eller to fritstående bukke, hvorpå komponenterne kan placeres under formontering.

Når enkeltdele skal samles, må der ikke bruges brutal kraft, hvis der anvendes metalhammer eller løftestænger. Brug som udgangspunkt en gummihammer eller bløde træprofiler til at lægge imellem.

For at forhindre person- og materiel skade har vi i egenskab af reolsystemproducent gennemført RAL-anerkendte kontroller inden for kvalitet og test af RAL-RG 614.

Når du planlægger reolanlæg, skal du overholde „retningslinjerne for lageropbevaring og lagerudstyr, DGUV-regel 108-007 (BGR 234 version 10/1988)“ i den tyske lovmæssige ulykkesforsikring samt de relevante arbejdspladsforordninger og de almindelige bestemmelser til ulykkesforebyggelse.

META har angivet de maksimale supportbelastninger og overfladetryk i bunden. Du skal som operatør sikre, at gulvet på opstillingsstedet sikkert kan bære disse belastninger. Ved manglende angivelser går META ud fra et tilladt bundtryk på mindst 50 Kg/cm².

Færdelsvejene i reolsystemerne skal være mindst 1,25 m brede, sekundære gange skal være mindst 0,75 m brede. Sikkerhedsafstanden til tilførselselementerne skal være mindst 0,50 m på hver side.

De angivne maksimalt mulige hyld- og feltbelastninger må ikke overskrides.

Hylder med en hyldbelastning på mere end 200 kg eller en feltbelastning på mere end 1000 kg skal mærkes med et typeskilt. Angivelser på typeskilt: Producent, år eller driftsættelse,

tilladte hyld- og feltbelastninger. Det medleverede typeskilt skal anbringes, så det er synligt.

Ved korrosionsaktive industrielle gulve (f.eks. magnesit) skal supporten isoleres. Brugsanvisningen fra producenten af reolens fødder skal ubetinget overholdes.

Reolsystemer kan kun belastes af de dimensioner, som er angivet. Reolens belastning skal være jævnt fordelt, fordi den statiske konstruktion er baseret på antagelsen om en jævnt fordelt overfladebelastning. Stødvise belastninger og skubbende belastninger skal altid undgås.

Reolens ramme og hylderum, især hylderne, må ikke betrædes af mennesker.

Beskadigede og deformerede strukturelle komponenter i et reolsystem skal udskiftes omgående, fordi belastningen kun er garanteret af META, hvis reolsystemet er i perfekt stand.

Reolerne skal testes ved lov i følge §10 i Test af udstyr i henhold til

Udstyr- og produktsikkerhedsloven.

Vi anbefaler:

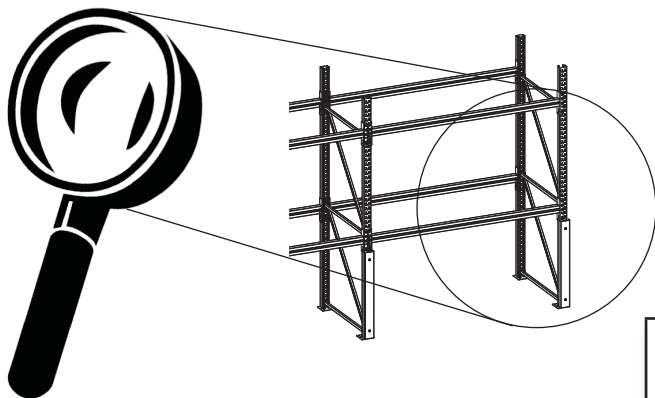
- månedlig inspektion for skader foretaget af operatøren og
- årlig inspektion foretaget af producenten

Obligatoriske årlige inspektioner af lagerfaciliteter

Arbejdsgiveren er forpligtet til systematisk og regelmæssigt at inspicere alle lagerfaciliteter - dvs. elektrisk drevne samt statiske reoler. Hvis producenten på grund af konstruktion eller driftsforhold ikke kræver særlig inspektion, gælder bestemmelserne i DGUV (tysk lovmæssig ulykkesforsikring) Regel 108-007 (BGR 234) samt udkast til standarderne DIN EN 15512, DIN EN 15620, DIN EN 15629 og navnlig DIN EN 15635. Ifølge brugsanvisningen er arbejdsgiveren ansvarlig for sikkerheden af lagerfaciliteterne. Reolsystemer skal inspiceres mindst hver 12. måned af en ekspert. META foretager ekspertinspektion af en forbundsgodkendt reolinspektør. For yderligere information: www.regalinspektion.de

På galvaniserede hylder eller paneler må ikke direkte opbevares fødevarer.

Den maksimalt tilladte grænse for uregelmæssigheder i gulvet på opstillingsstedet findes i DIN EN 15620.



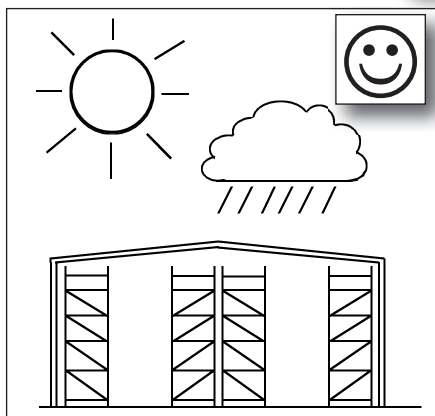
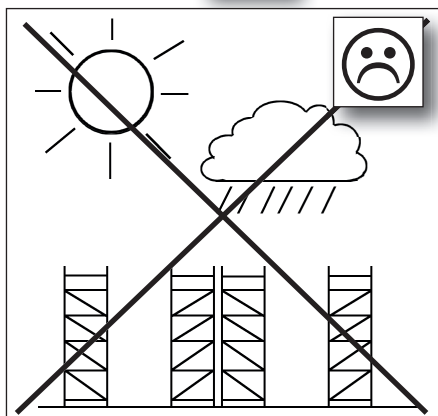
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	DIN EN 15635

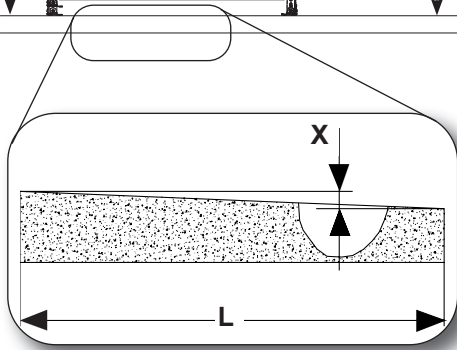
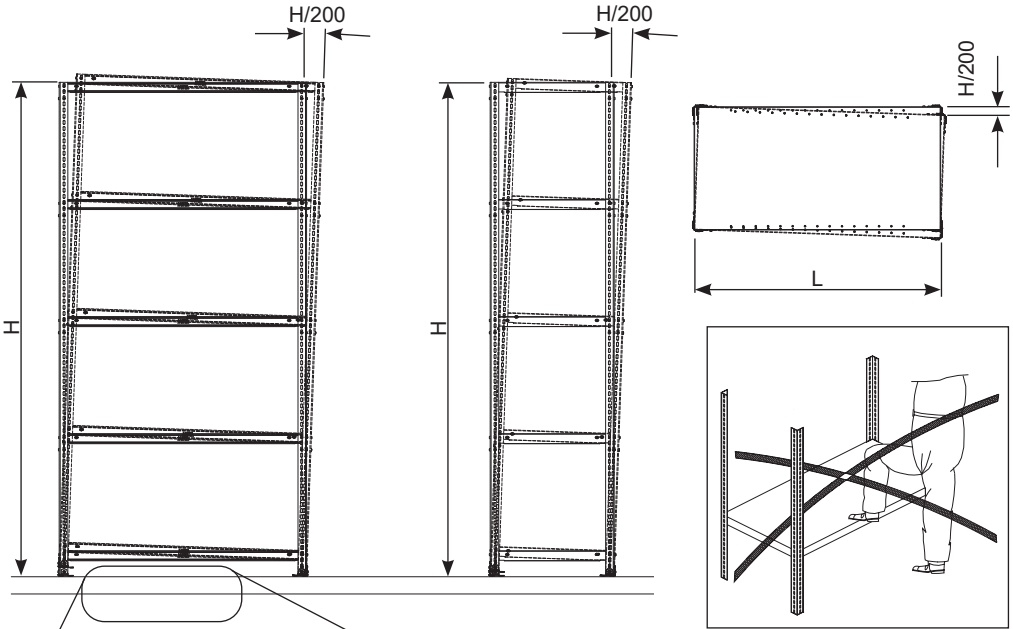
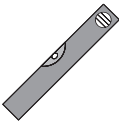


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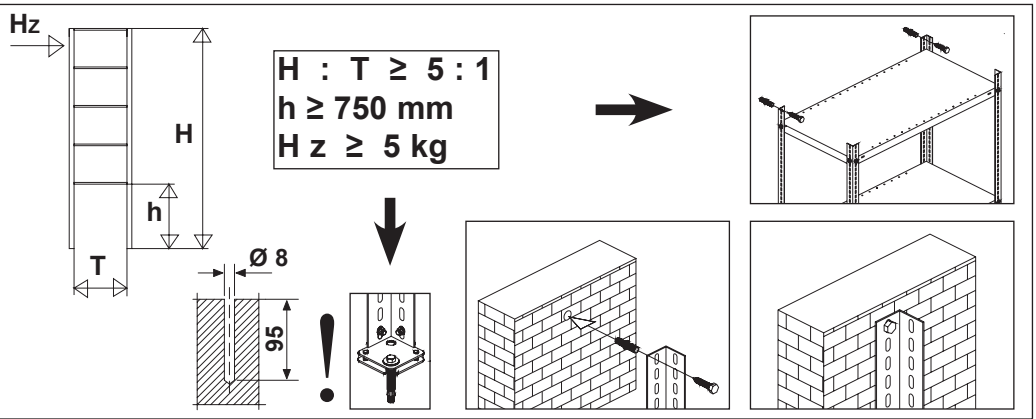
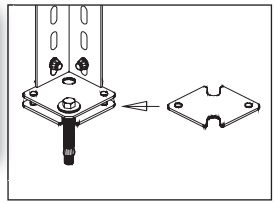


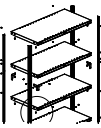
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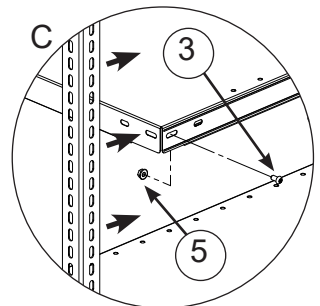
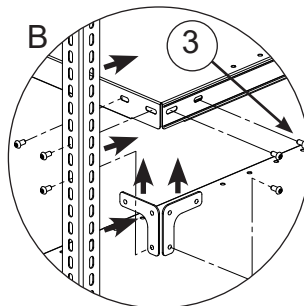
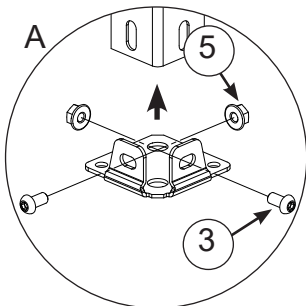
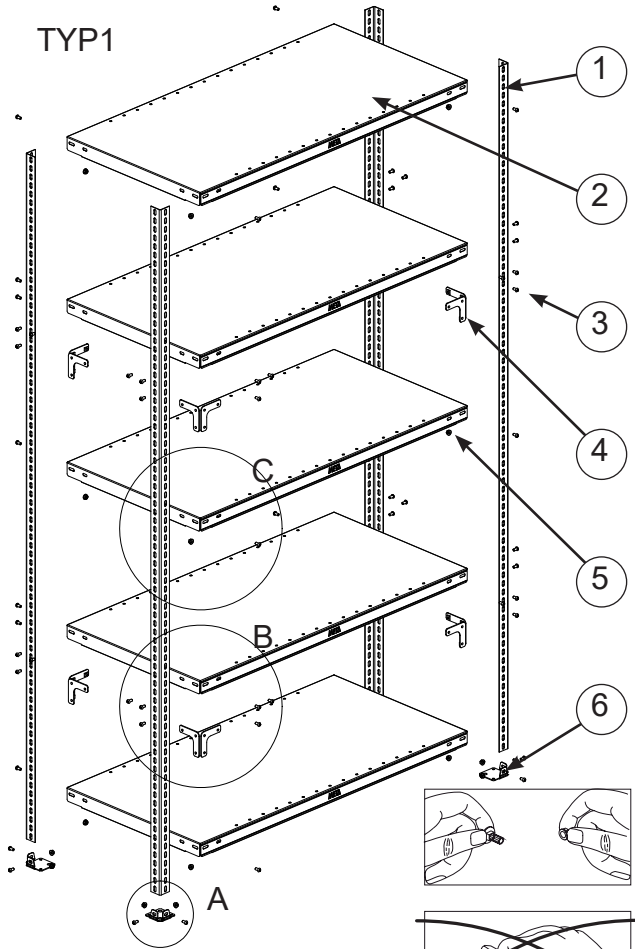


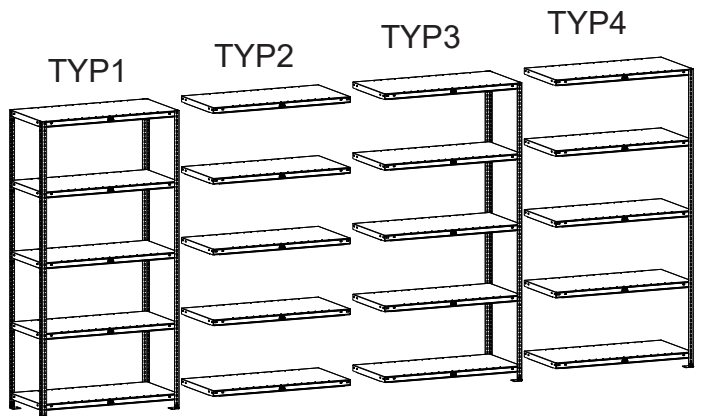
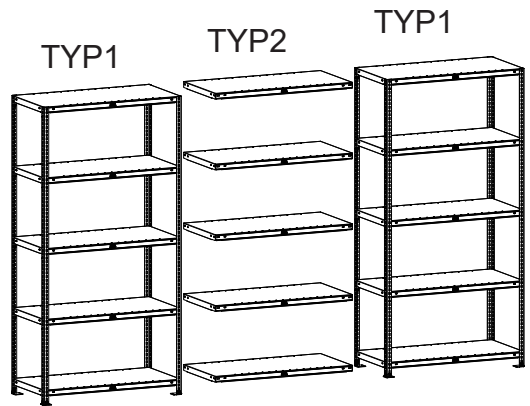
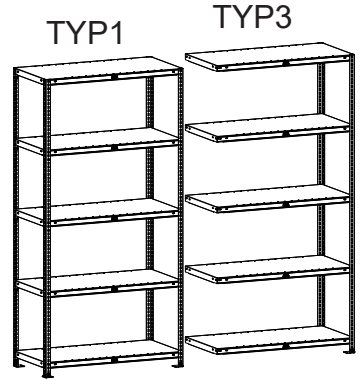
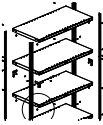


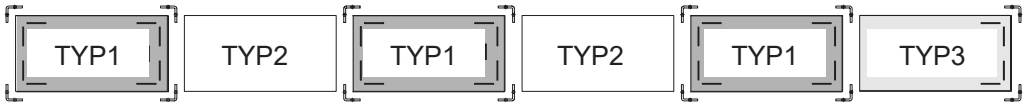
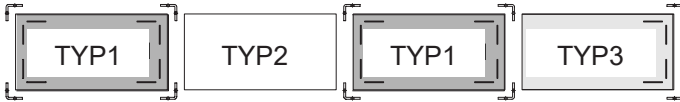
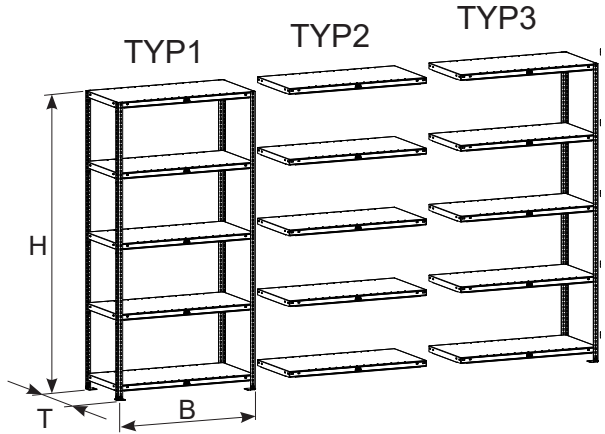
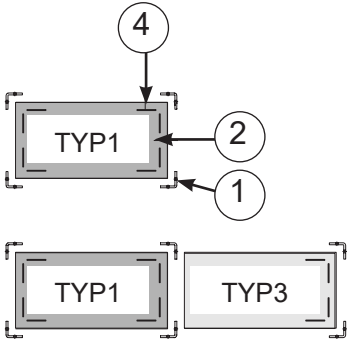
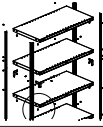
META

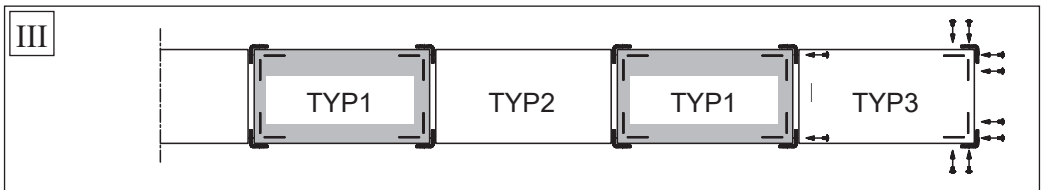
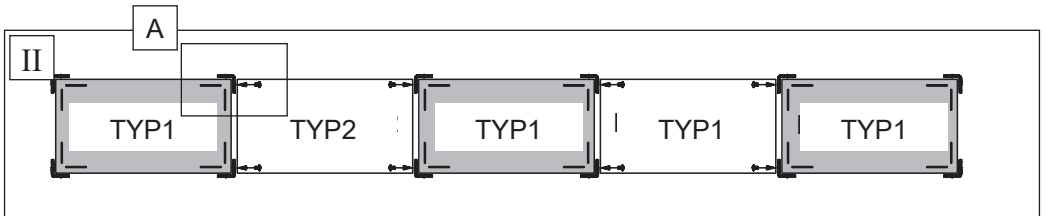
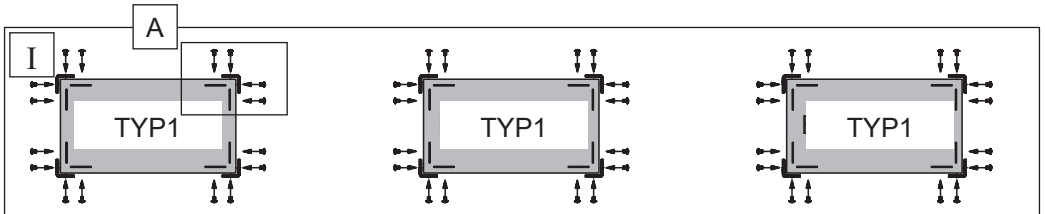
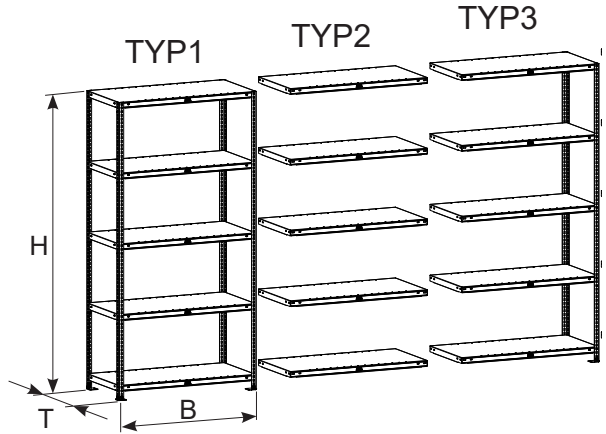
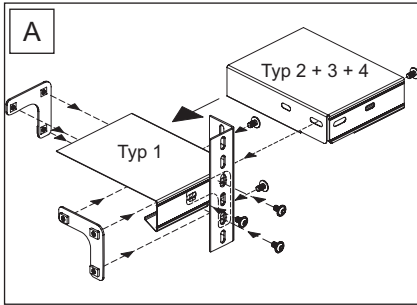
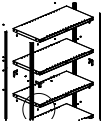
Das Lager-system

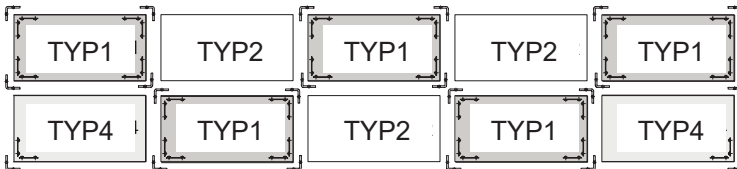
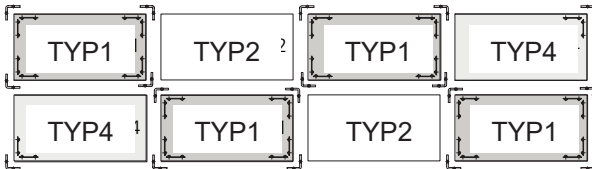
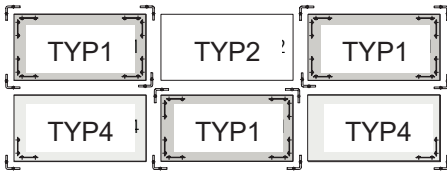
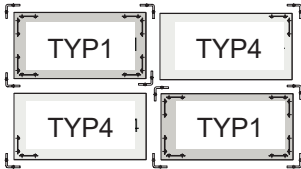
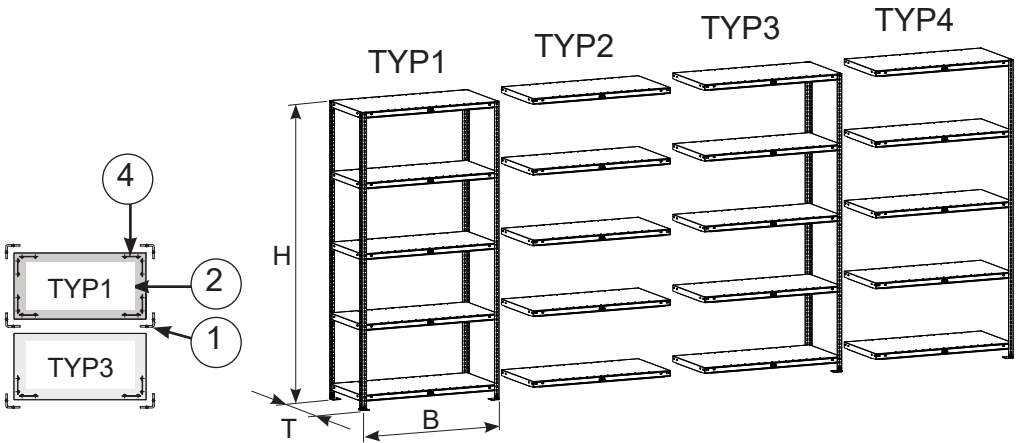
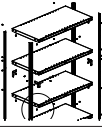
	1
	2
 M6 x 12	3
	4
 M6	5
	6

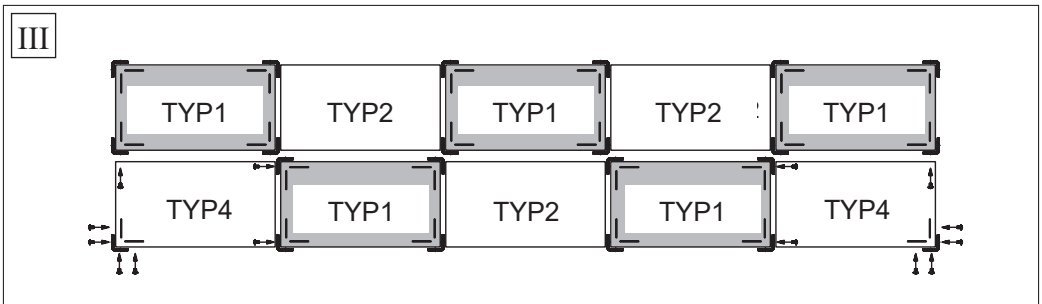
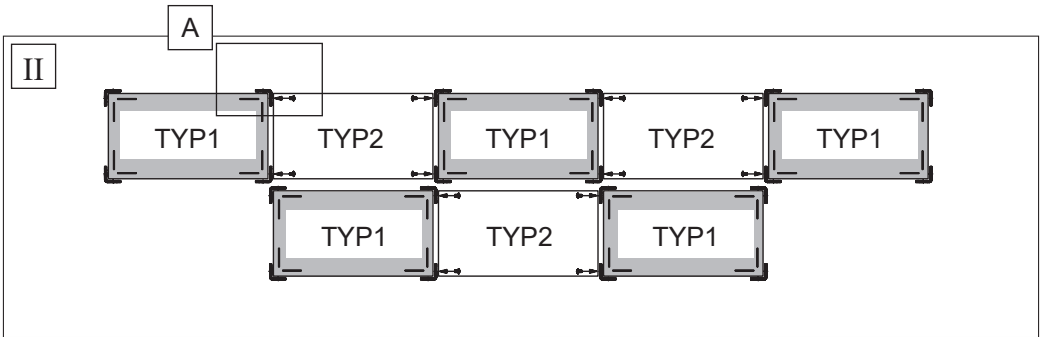
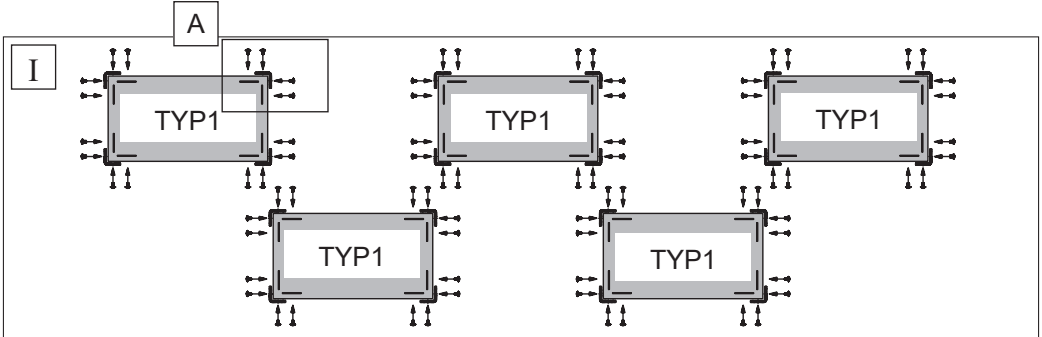
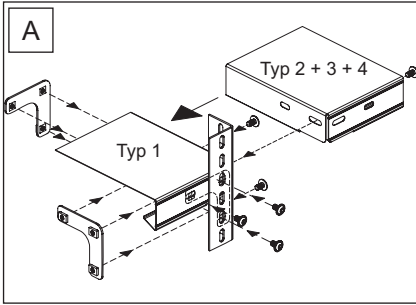
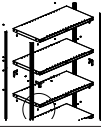


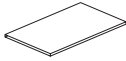




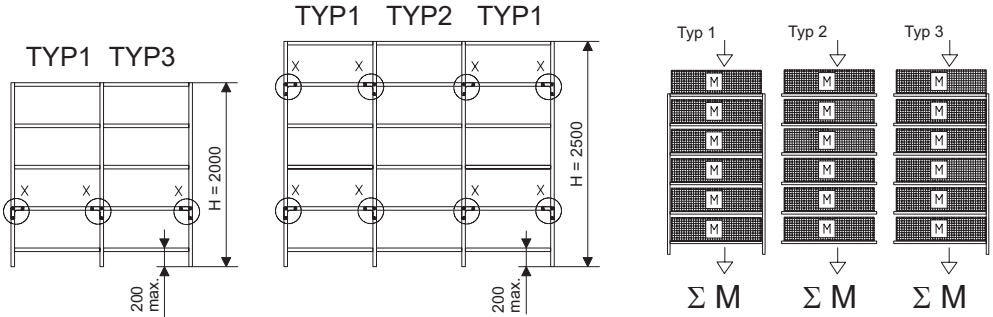






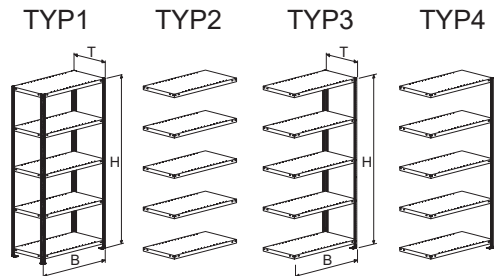


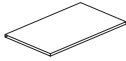
L80



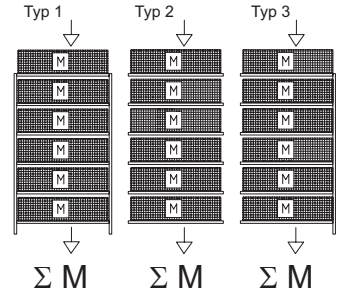
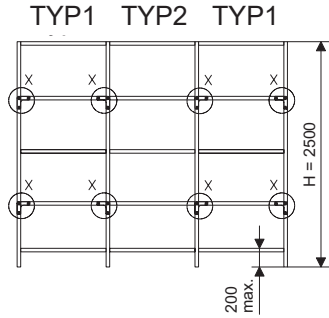
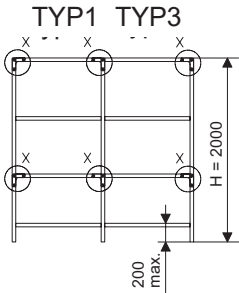
			X					Σ M
			n =					Typ
H mm	ML 35		Typ 1	Typ 2	Typ 3	Typ 4		L80
			n	n	n	n	n	
2000	x	1	8	0	4	2	5	600
2500	x	2	16	0	8	4	6	800

B x T (mm)	Typ1, 2, 3 + 4 (kg)
750 x 300	80 kg
750 x 400	
750 x 500	
750 x 600	
1000 x 300	
1000 x 400	
1000 x 500	
1000 x 600	
1250 x 300	
1250 x 400	
1250 x 500	
1250 x 600	

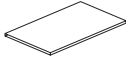




V100 / MS230-III



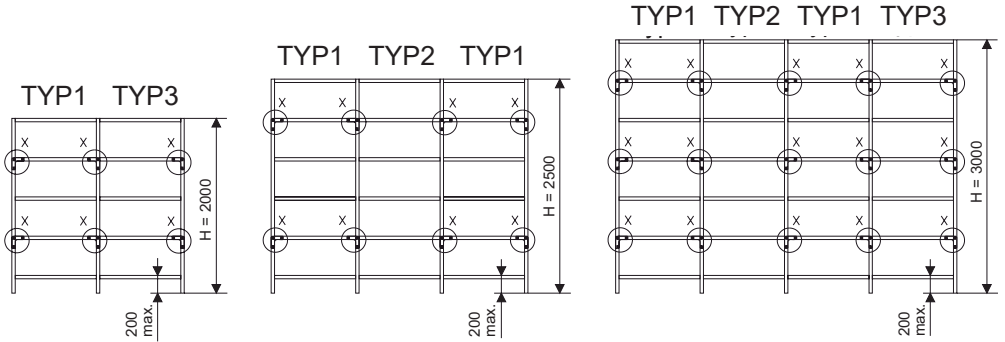
H mm	ML 35 ML 40		X	n =					Σ M	Typ	
	ML 35	ML 40		Typ 1	Typ 2	Typ 3	Typ 4	V100		MS230-III	
2000	x		2	16	-	8	4	4	900	-	
2500	x		2	16	-	8	4	5	840	-	
2000		x	2	16	-	8	4	4	-	1460	
2500		x	2	16	-	8	4	5	-	1400	




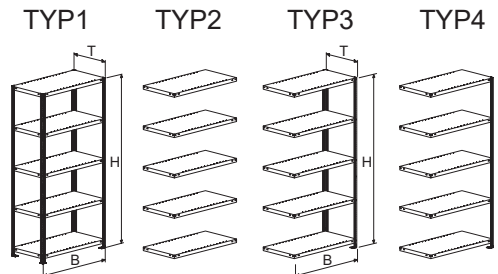
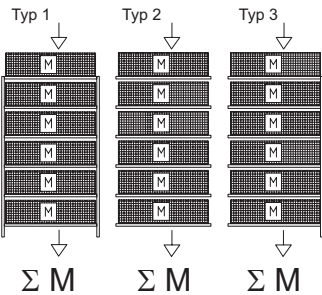
V100 / V230 / MS150-III / MS230-III

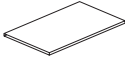


Das Lagersystem

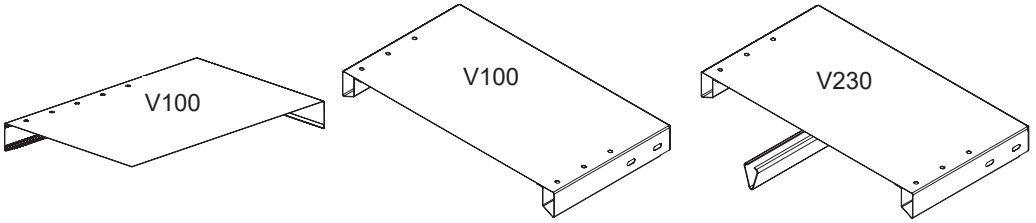


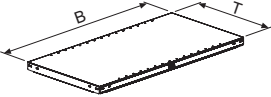


H mm	ML 35	ML 40	X	n = 					kg	ΣM		
				Typ 1	Typ 2	Typ 3	Typ 4	Typ		V100	MS150-III	V230 MS230-III
2000	x		2	16	-	8	4	4	900		940	
2500	x		2	16	-	8	4	5	840		860	
3000	x		3	24	-	12	6	7	800		820	
2000		x	2	16	-	8	4	4		1320	1460	
2500		x	2	16	-	8	4	5		1180	1400	
3000		x	3	24	-	12	6	7		1000	1240	



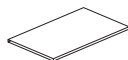


V100 / V230 / Kurzboden



  			
TYP	B x T (mm)	TYP1 (kg)	TYP2; 3 + 4 (kg)
Kurzboden	600 x 500	160	140
	750 x 300	100	100
	750 x 400		
	750 x 500		
	750 x 600	160	140
800 x 400			
V100	1000 x 300	100	100
	1000 x 400		
	1000 x 500		
	1000 x 600		
V230	1000 x 300	230	230
	1000 x 400		
	1000 x 500		
	1000 x 600		

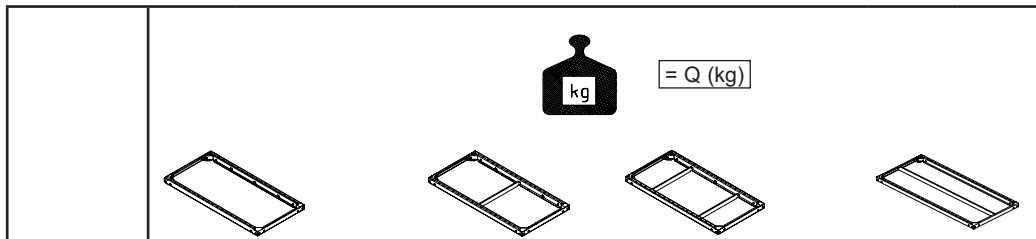
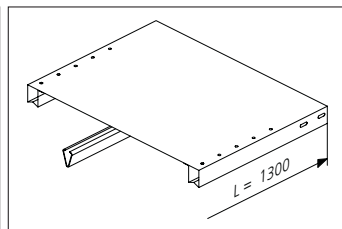
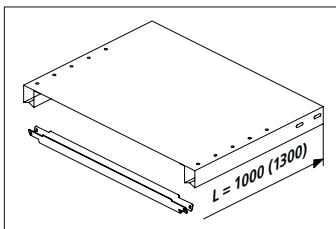
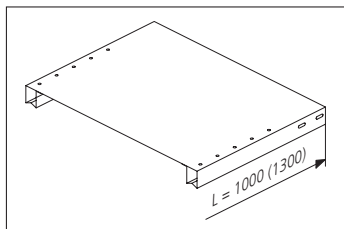




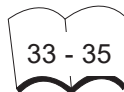
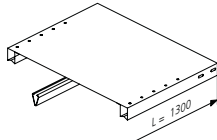
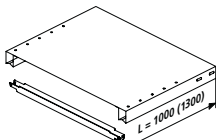
MS150-III / MS230-III / MS330III

META

Das Lagerssystem



B x T mm	MS150 III	MS230 III		MS150 III	MS330 III
1000 x 300	150	230	DE Unterzüge nur zur Begrenzung der Mittendurchbiegung. Keine Laststeigerung!	-	-
1000 x 400	150	230	UK Supports are intended only to reduce bowing at the centre. Do not increase the load!	-	-
1000 x 500	150	230	FR Solives servant uniquement à limiter la flèche centrale. Pas d'augmentation de la charge !	150	330
1000 x 600	150	230	PL Podciagi tylko w celu ograniczenia wygięcia środkowego. Nie wolno zwiększać obciążenia!	150	330
1000 x 800		230	CZ Výztuhy pouze pro omezení průhybu uprostřed. Nepoužívat pro zvětšení zatížení!	150	330
1300 x 300		230	HU Az alsó rudak kizárólag a középső kilengés korlátozására szolgálhatnak. A teher nem növelhető!	150	330
1300 x 400		230	IT Travi per limitare una flessione centrale. Nessun aumento del carico!	-	330
1300 x 500		230	ES Vigas maestras solo hasta el límite de la flecha intermedia. No aumentar la carga.	-	-
1300 x 600		230	NL Moerbalken voor het beperken van doorbuiging in het midden. Geen zwaardere belasting!	-	-
1300 x 800		230	RO Subgrinzii numai pentru limitarea încovoierii centrale. Nu măriti sarcina!	-	330
			Bjælker kun til begrænsning af nedbøjning på midten. Ingen stigning i belastning!	-	330
			Støtter kun for å begrense midtre nedbøyning. Ingen belastningsøkning!	-	330
			Bärbalkar för att begränsa böjning i mitten. Ingen belastningsökning!	-	330



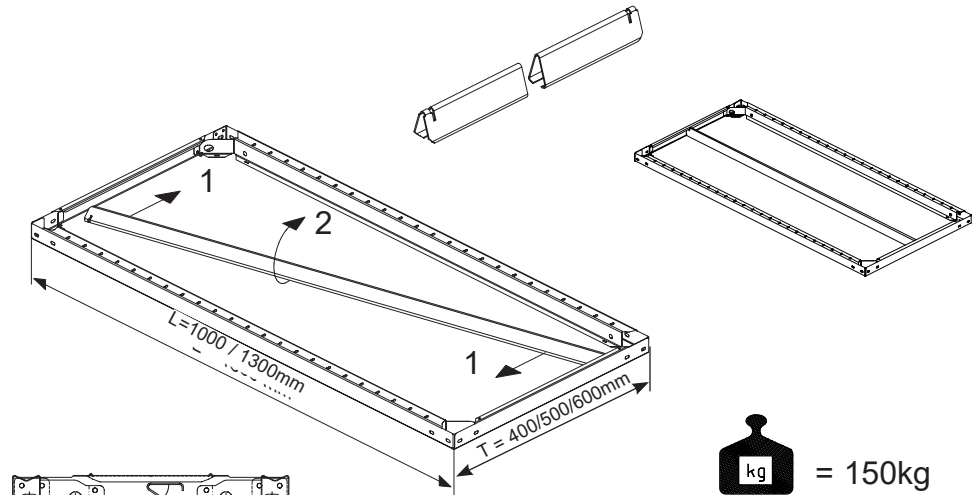
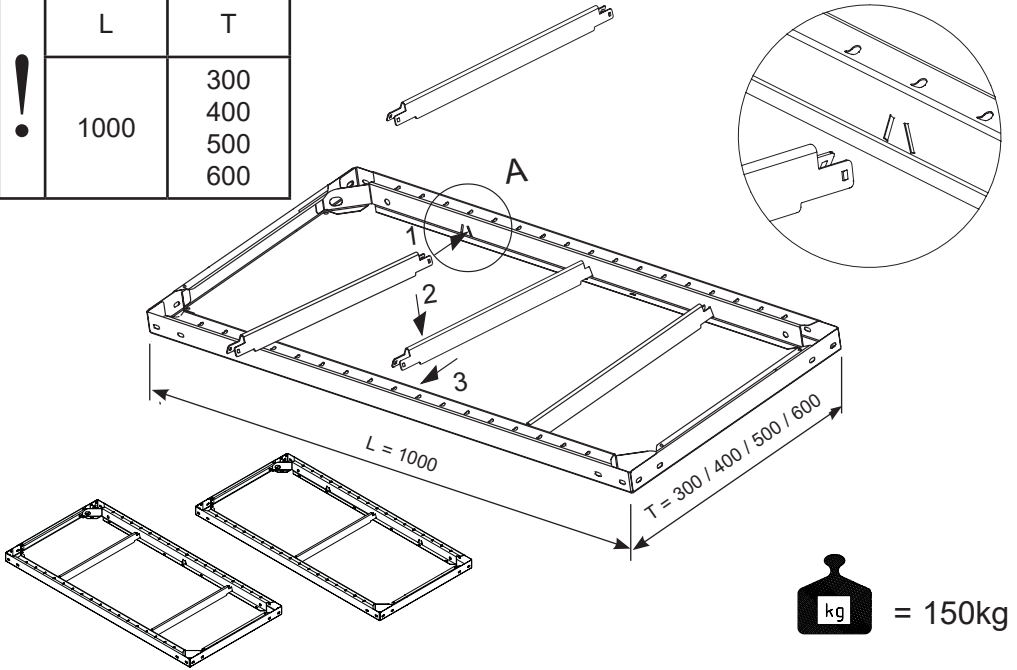


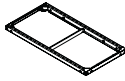
MS150-III



Das Lagerssystem

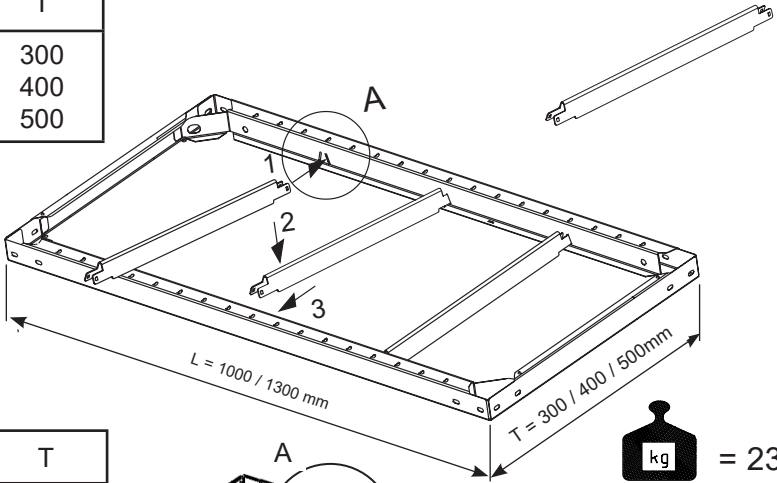
!	L	T
	1000	300
		400
		500
600		





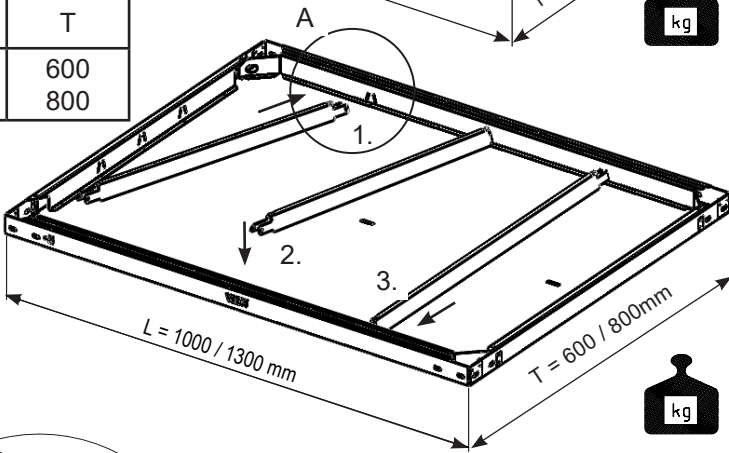
MS230-III

!	L	T
	1000	300
	1300	400
		500

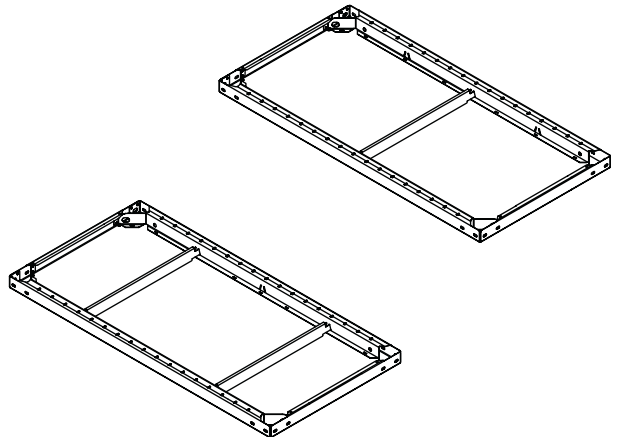
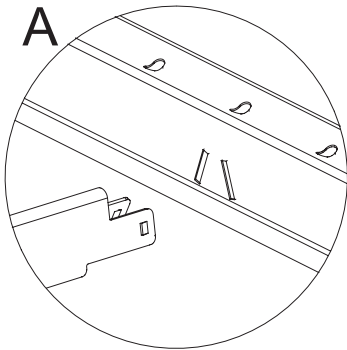


= 230kg

!	L	T
	1000	600
	1300	800

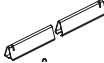


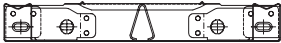
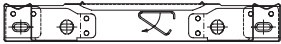
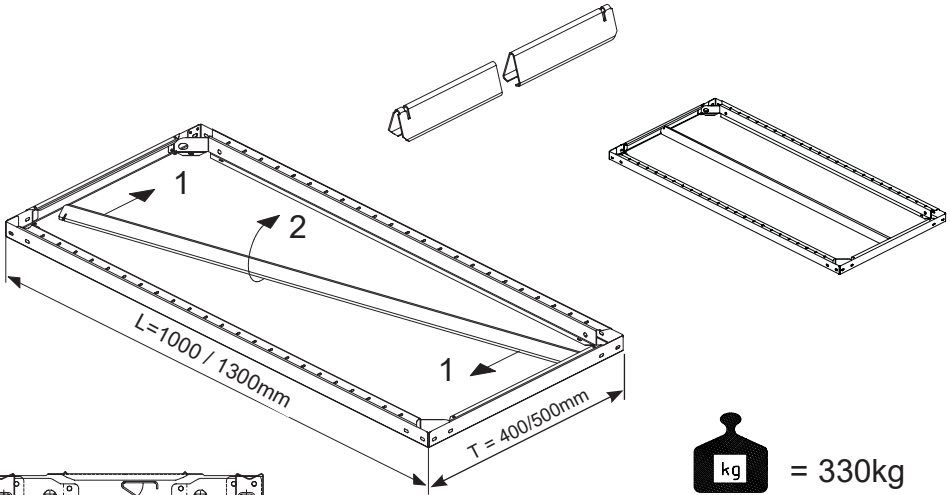
= 230kg



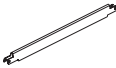


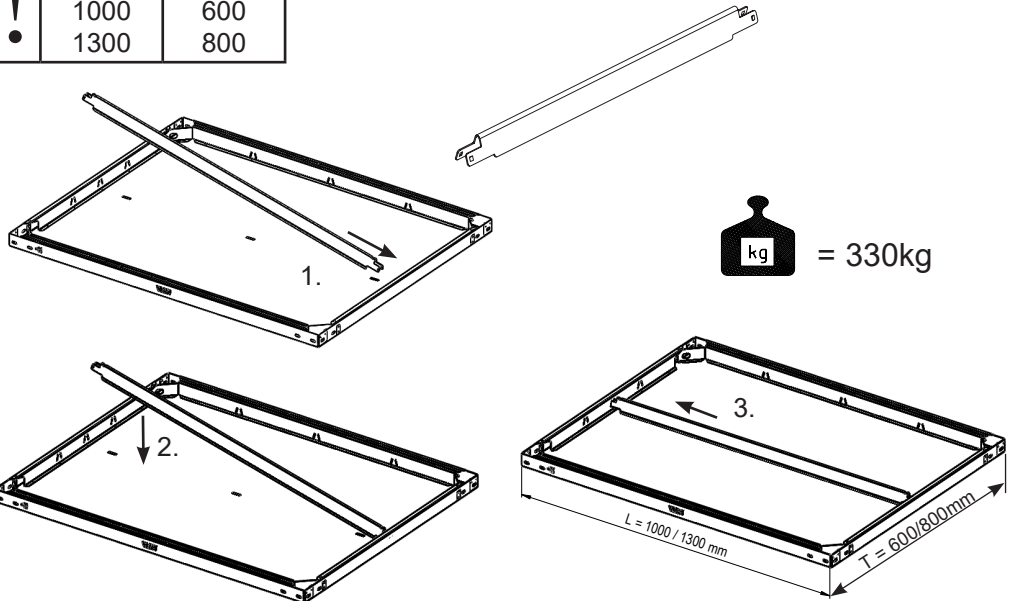
MS330-III

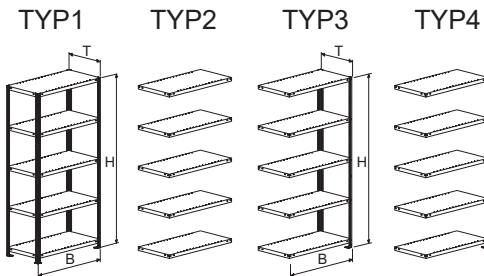
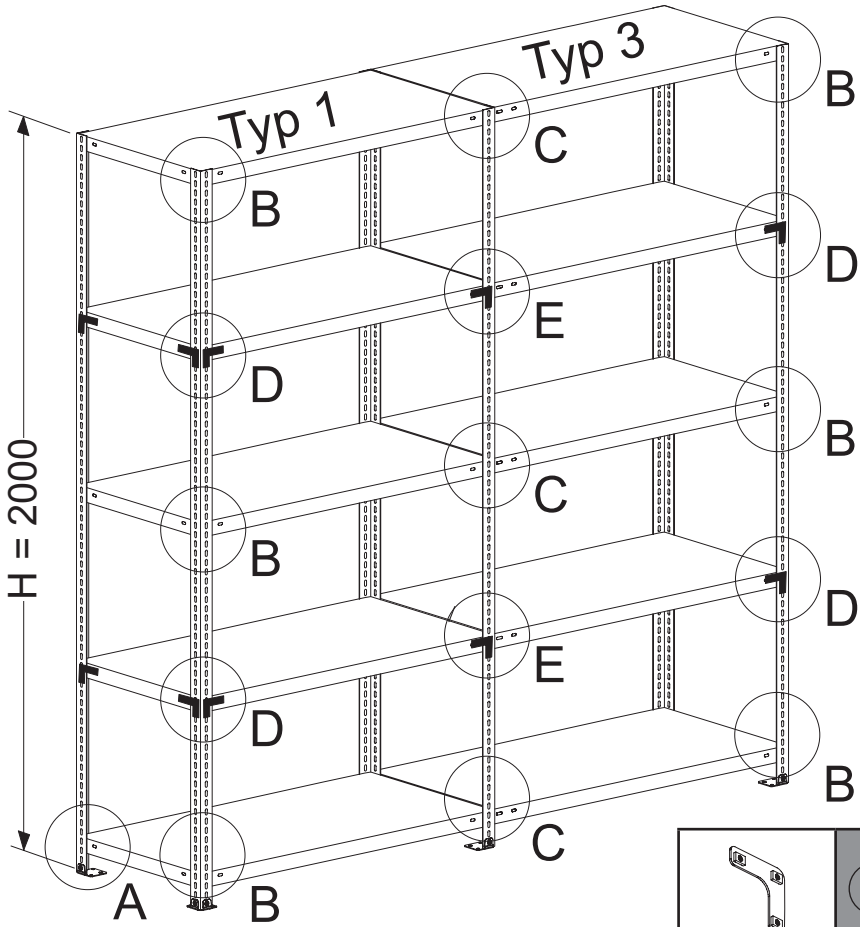
MS230-III +  = 330kg (MS330-III)



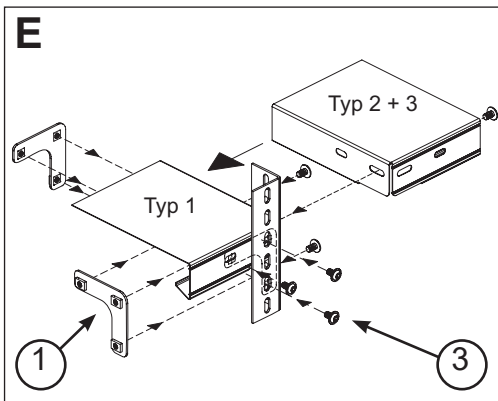
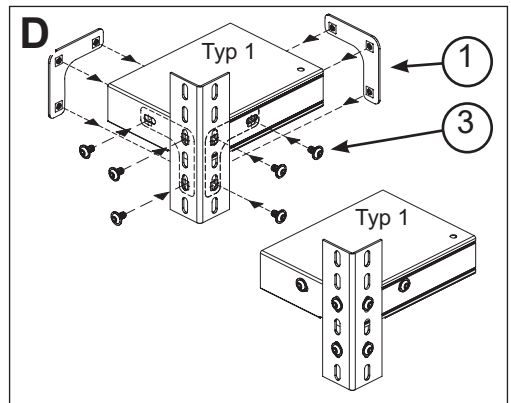
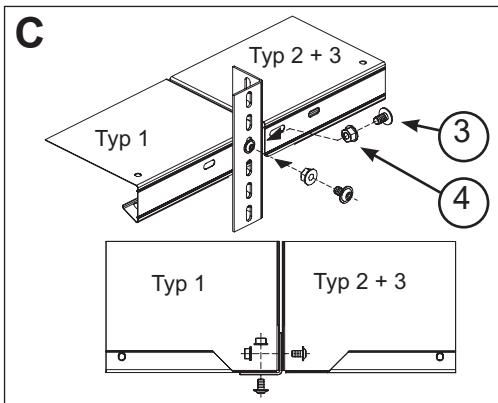
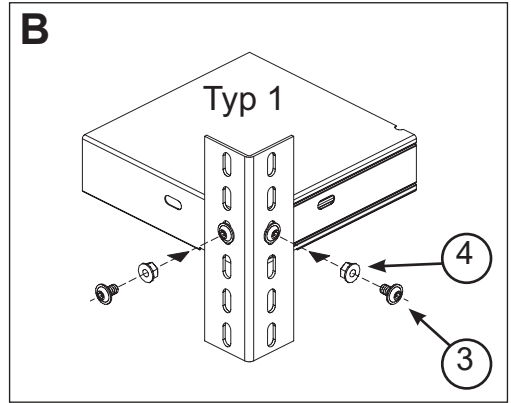
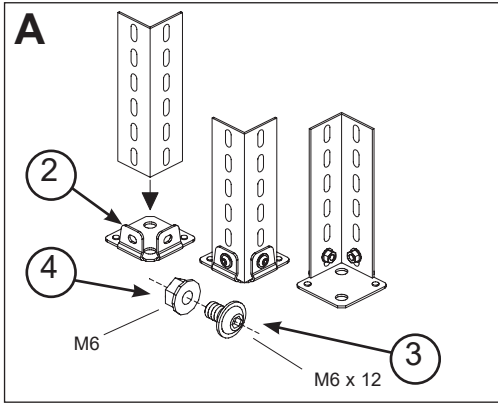
!	L	T
	1000	600
	1300	800

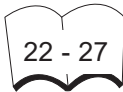
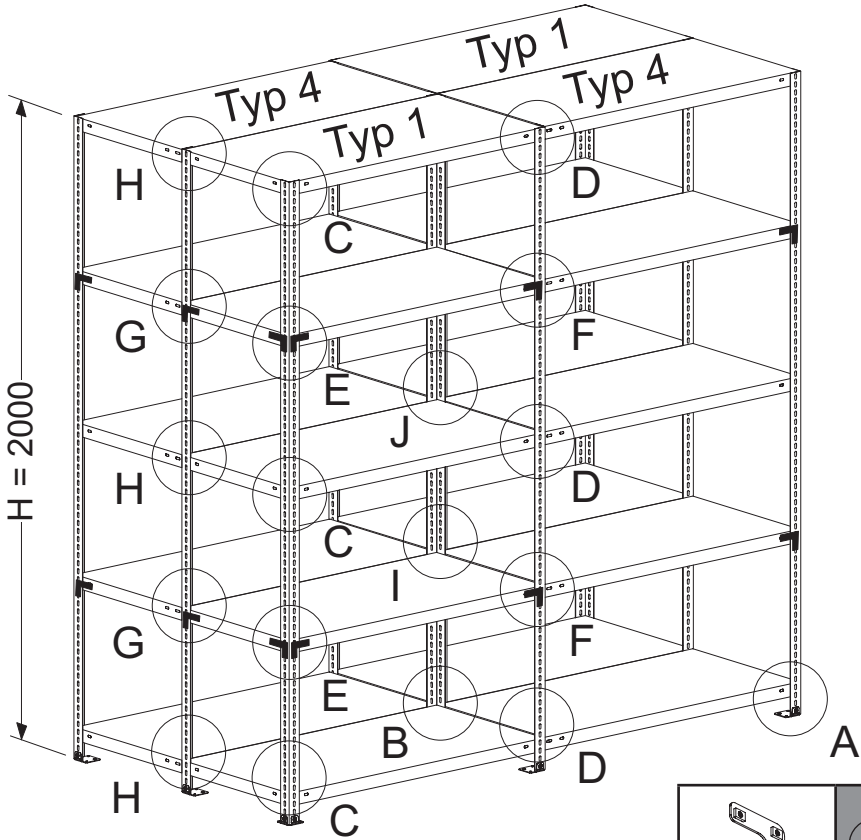
MS230-III +  = 330kg (MS330-III)





	1
	2
 M6 x 12	3
 M6	4



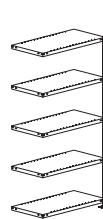
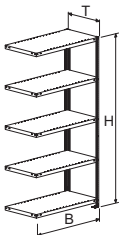
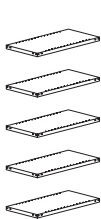
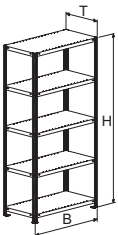


TYP1

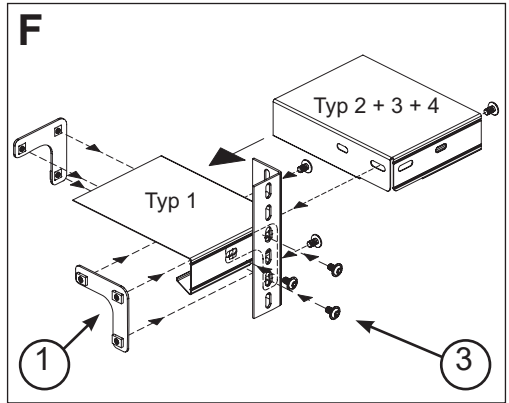
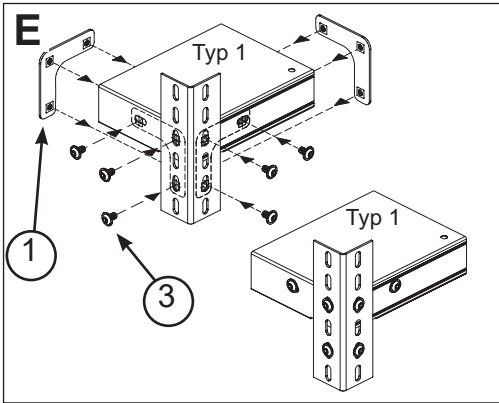
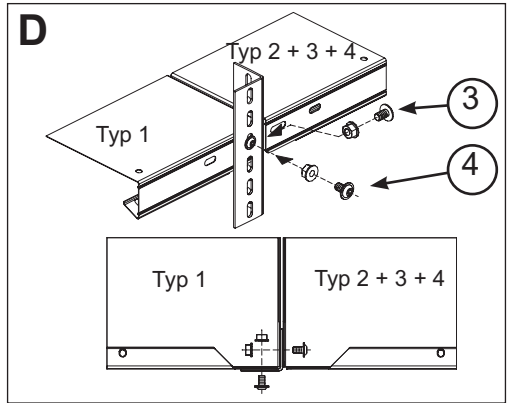
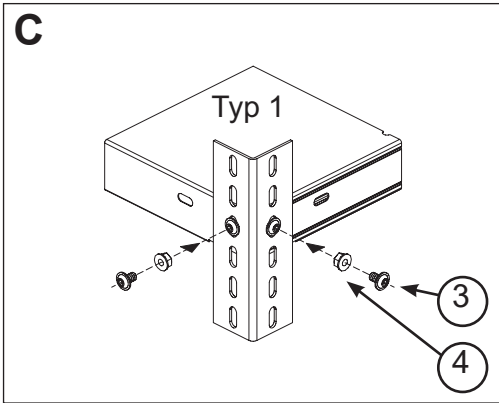
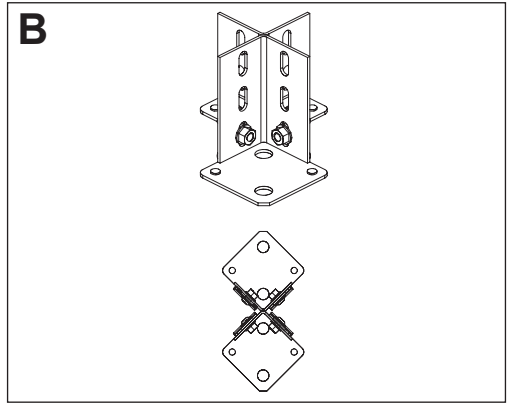
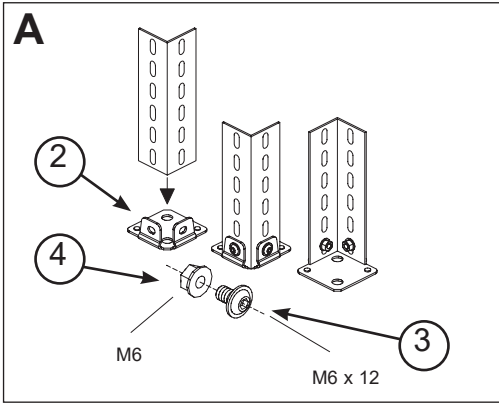
TYP2

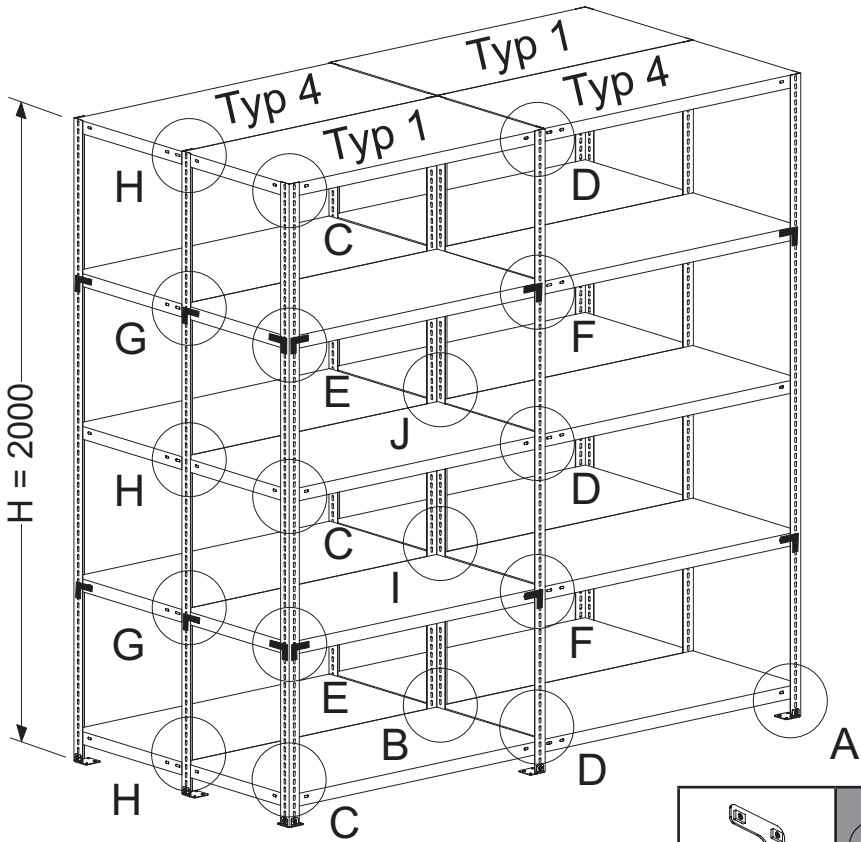
TYP3

TYP4



	1
	2
 M6 x 12	3
 M6	4



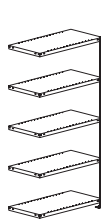
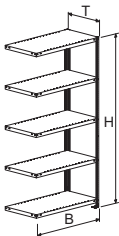
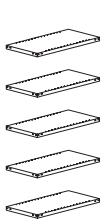
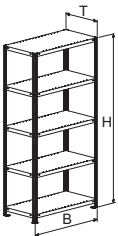






TYP1

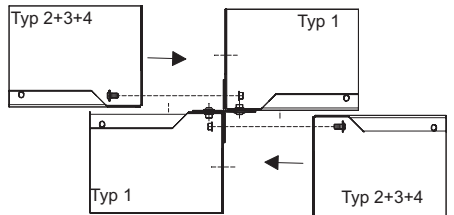
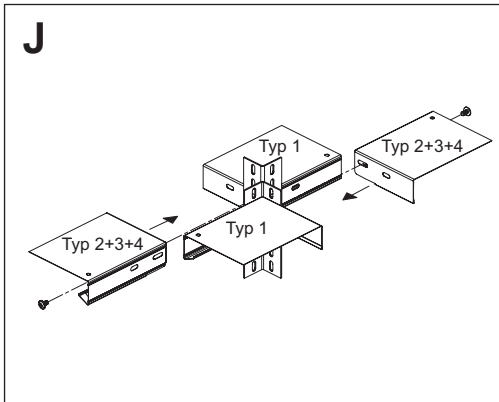
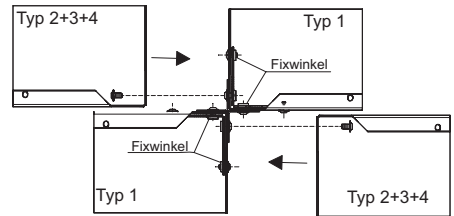
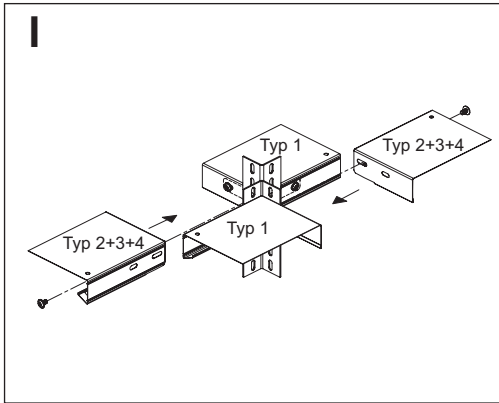
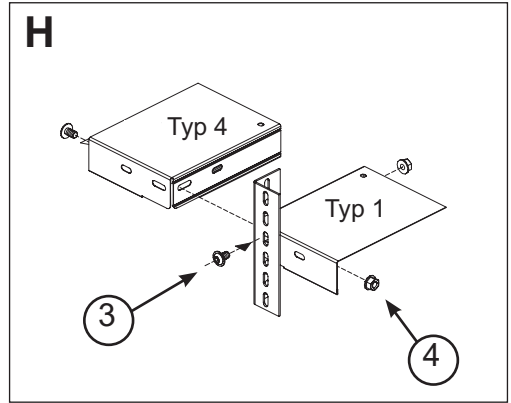
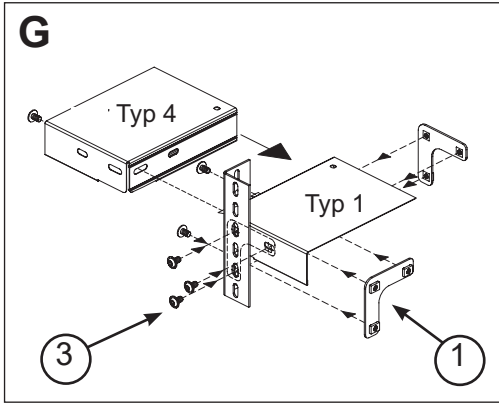
TYP2

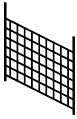
TYP3

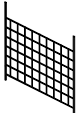
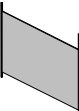
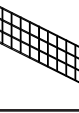

TYP4

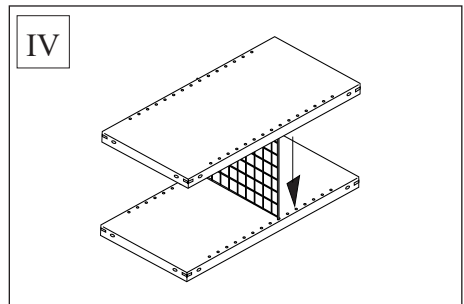
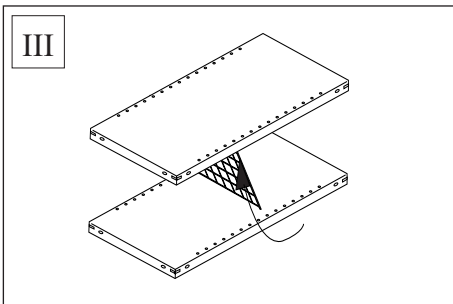
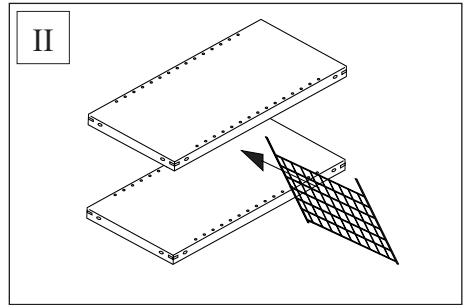
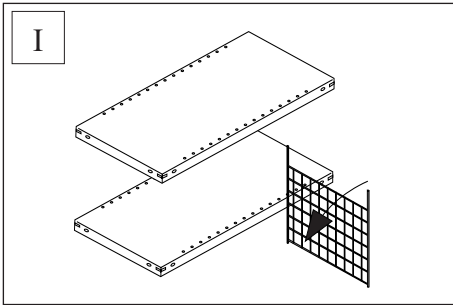


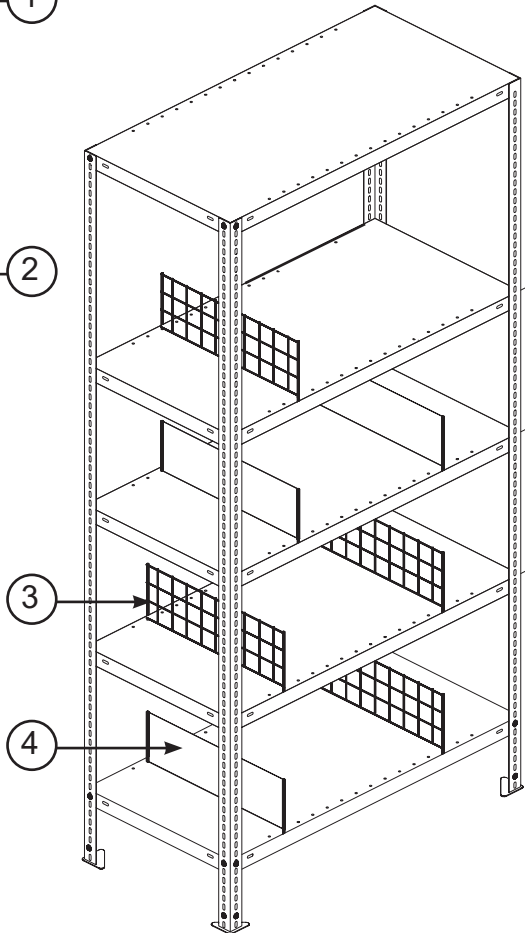
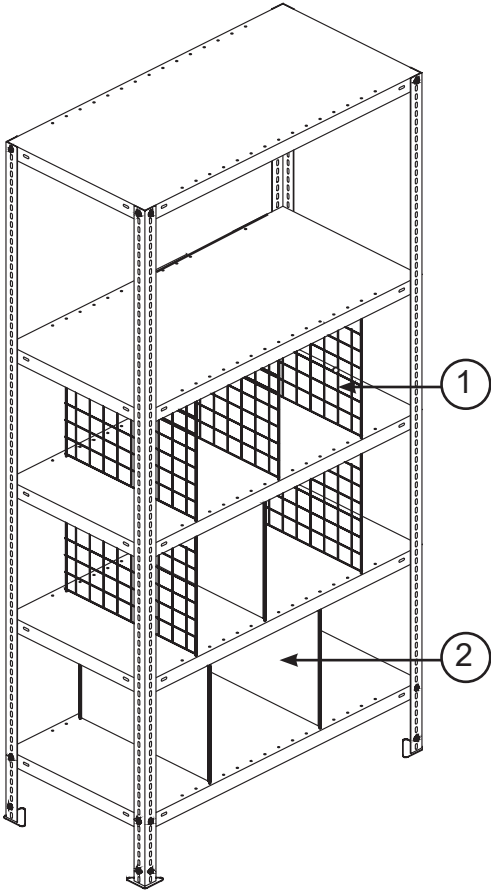
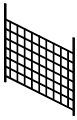
	1
	2
 M6 x 12	3
 M6	4

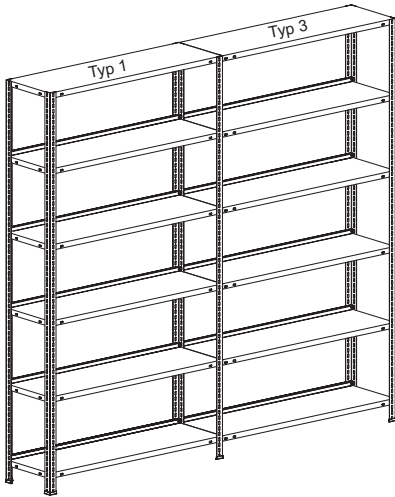
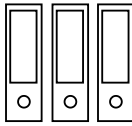




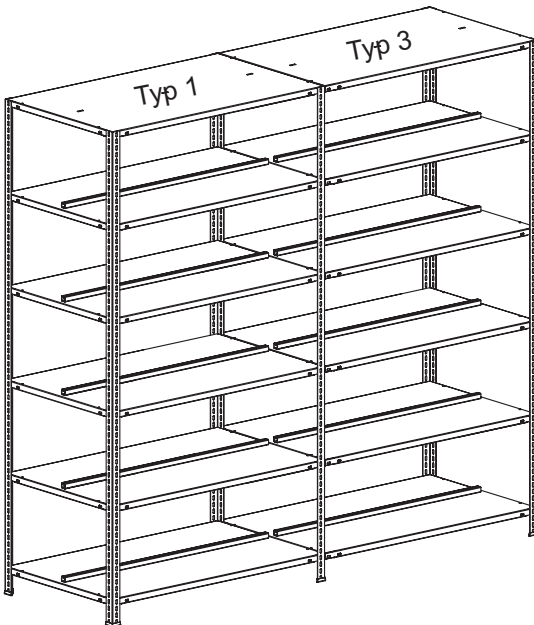
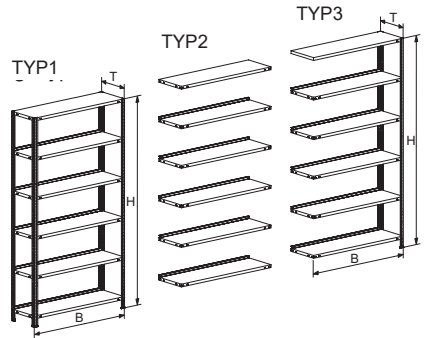
	1
	2
	3
	4



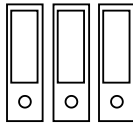




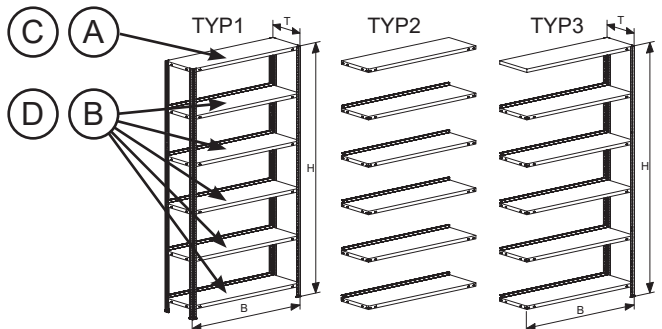
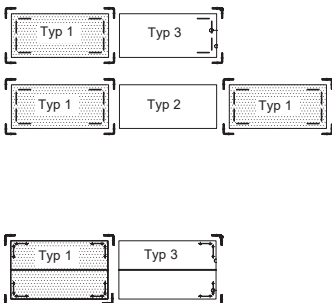
B [mm]	T [mm]	H [mm]		
		1850	2200	2500
750	300	*	*	*
1000	300	*	*	*
1250	300	*	*	*

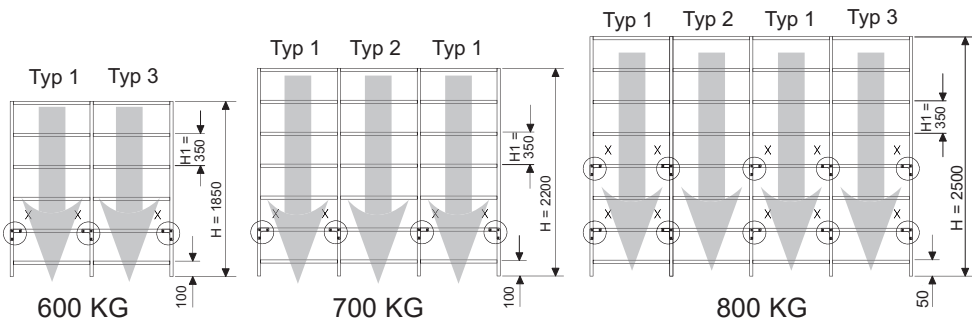


B [mm]	T [mm]	H [mm]		
		1850	2200	2500
750	600	*	*	*
1000	600	*	*	*
1250	600	*	*	*



TYP		B x T	TYP1	TYP2 + 3	Σ
		[mm]	KG	KG	n
A		750x300	80	80	-
		1000x300	80	80	-
		1250x300	80	80	-
B		750x300	80	80	9
		1000x300	80	80	12
		1250x300	80	80	15
C		750x600	80	80	-
		1000x600	80	80	-
		1250x600	80	80	-
D		750x600	80	80	18
		1000x600	80	80	24
		1250x600	100	100	30

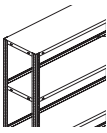




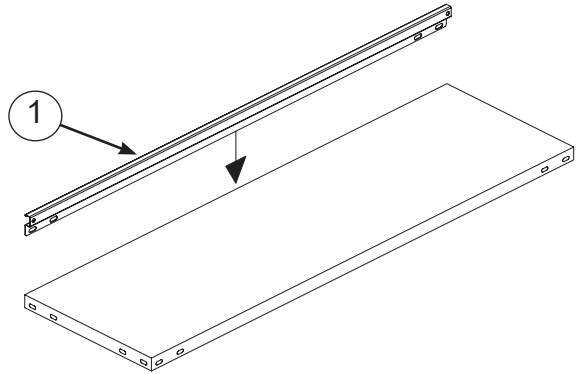
H		ML 35	H1	TYP1	TYP2	TYP3	TYP B / D	TYP A / C	
							750 x 300	750 x 300	
[mm]		n	[mm]	n	n	n	n	n	n
1850	x	1	350	8	0	4	5	1	45
2200	x	1	350	8	0	4	6	1	54
2500	x	2	350	16	0	8	7	1	63
							1000 x 300	1000 x 300	
1850	x	1	350	8	0	4	5	1	60
2200	x	1	350	8	0	4	6	1	72
2500	x	2	350	16	0	8	7	1	84
							1250 x 300	1250 x 300	
1850	x	1	350	8	0	4	5	1	75
2200	x	1	350	8	0	4	6	1	90
2500	x	2	350	16	0	8	7	1	105
							750 x 600	750 x 600	
1850	x	1	350	8	0	4	5	1	90
2200	x	1	350	8	0	4	6	1	108
2500	x	2	350	16	0	8	7	1	126
							1000 x 600	1000 x 600	
1850	x	1	350	8	0	4	5	1	120
2200	x	1	350	8	0	4	6	1	144
2500	x	2	350	16	0	8	7	1	168
							1250 x 600	1250 x 600	
1850	x	1	350	8	0	4	5	1	150
2200	x	1	350	8	0	4	6	1	180
2500	x	2	350	16	0	8	7	1	210



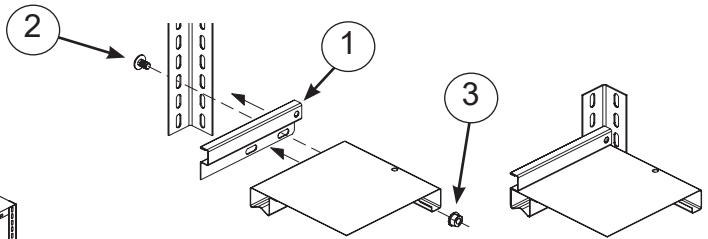
Das Lagersystem



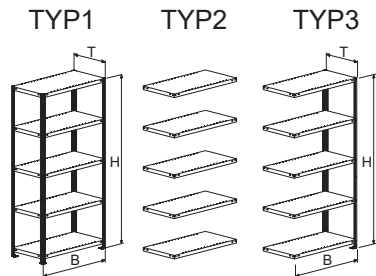
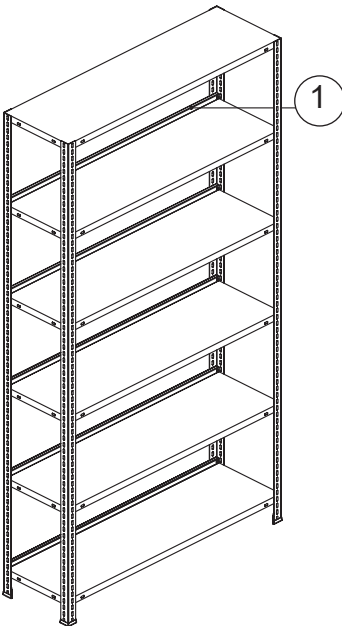
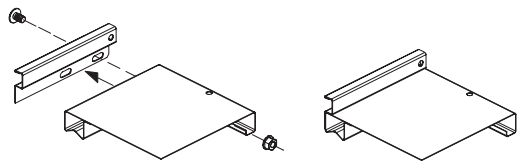
 L = 750 / 1000 / 1250	1
 M6 x 12	2
 M6	3

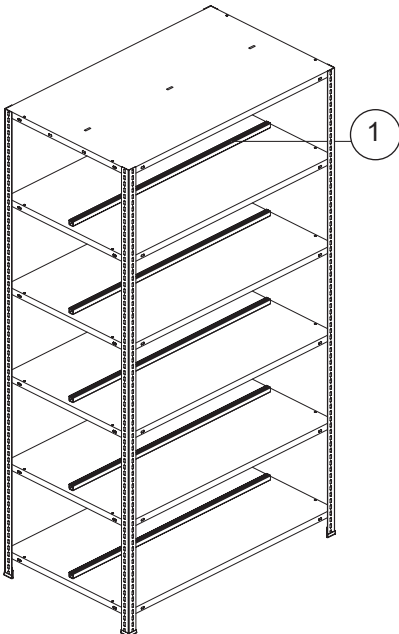
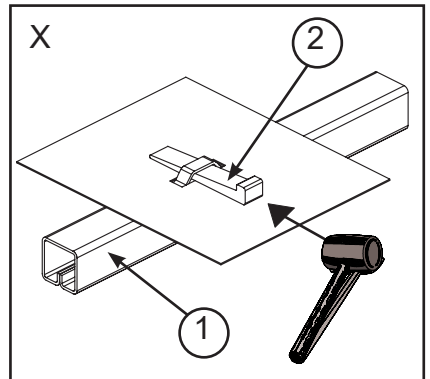
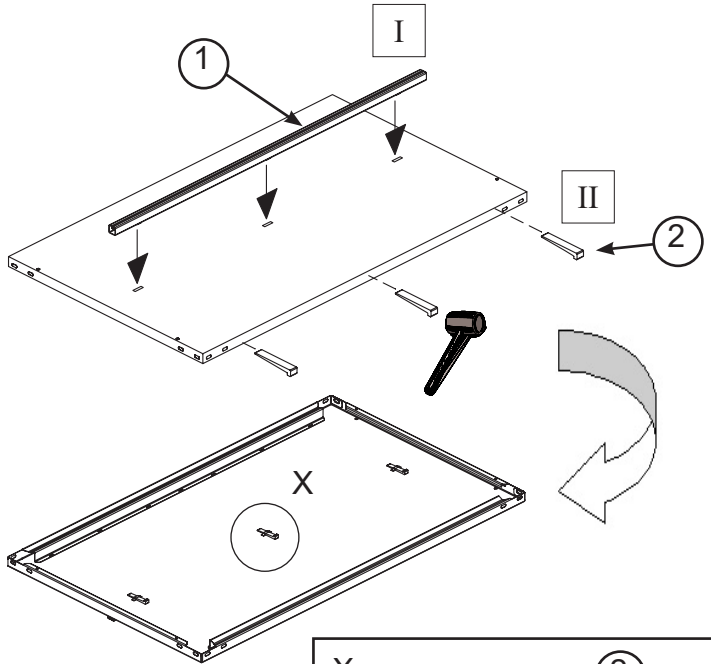
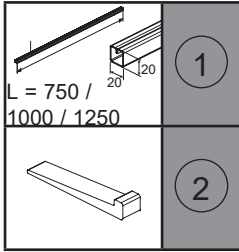
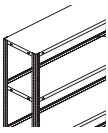


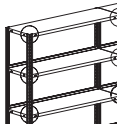
Typ1 + Typ 3







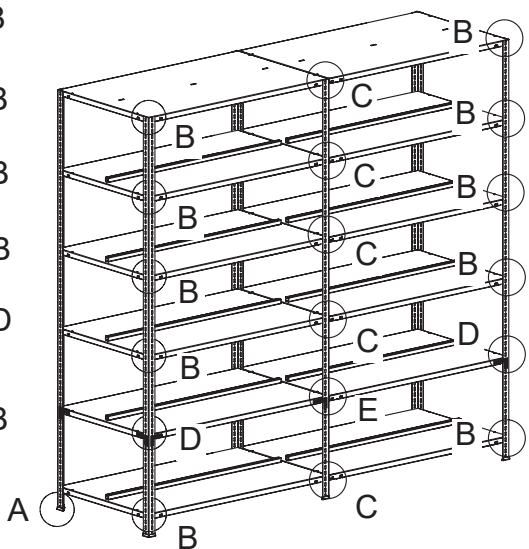
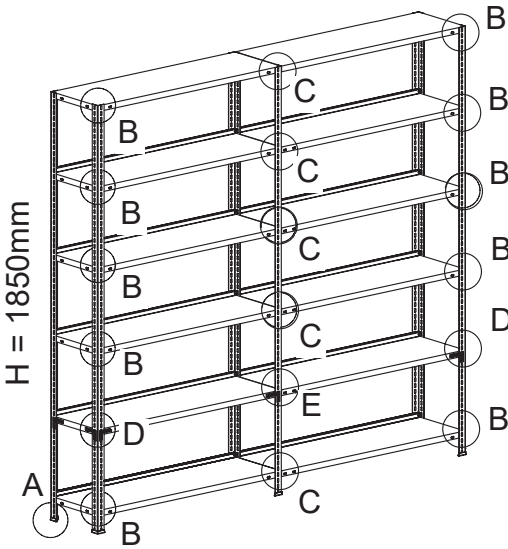
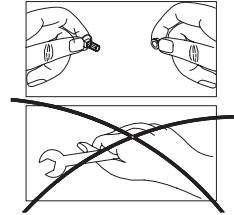
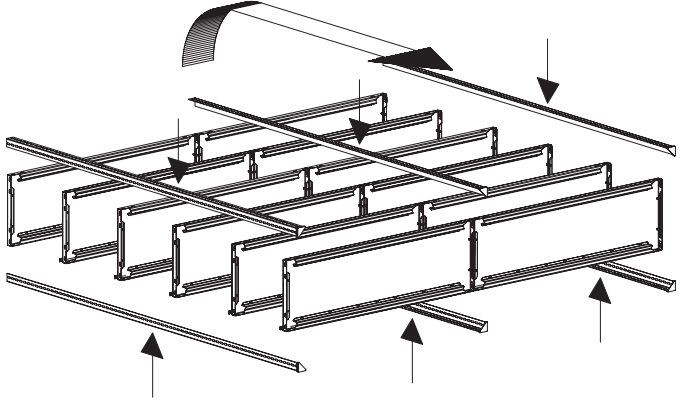
Typ2 + Typ 3

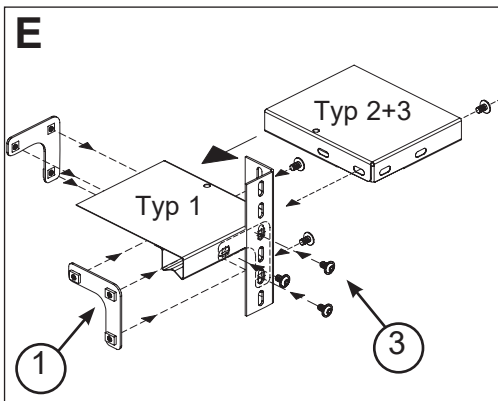
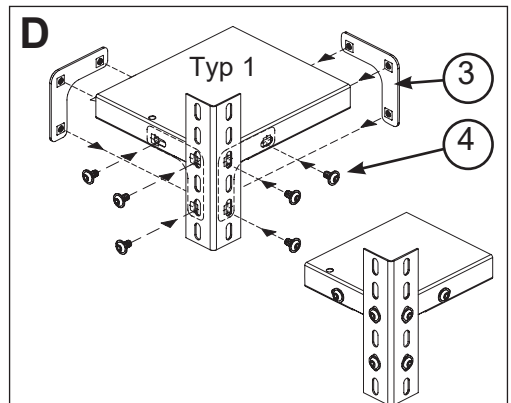
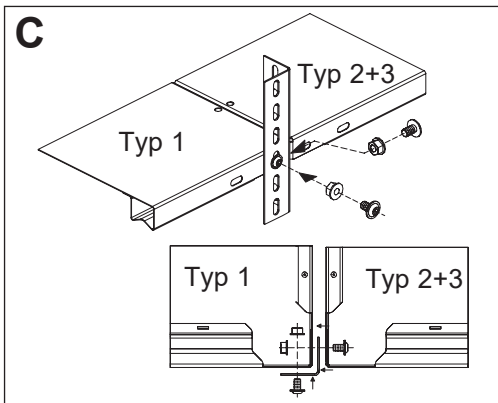
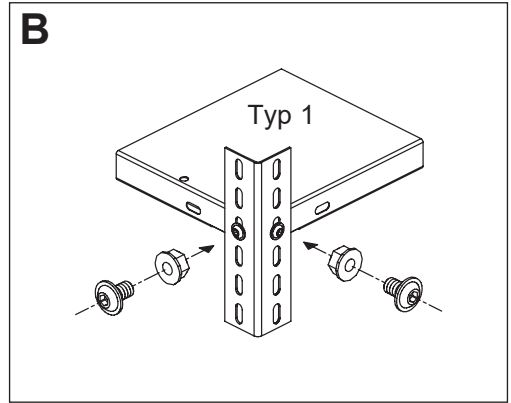
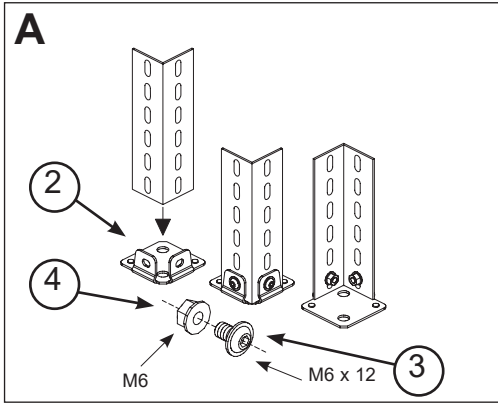
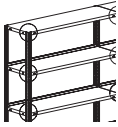


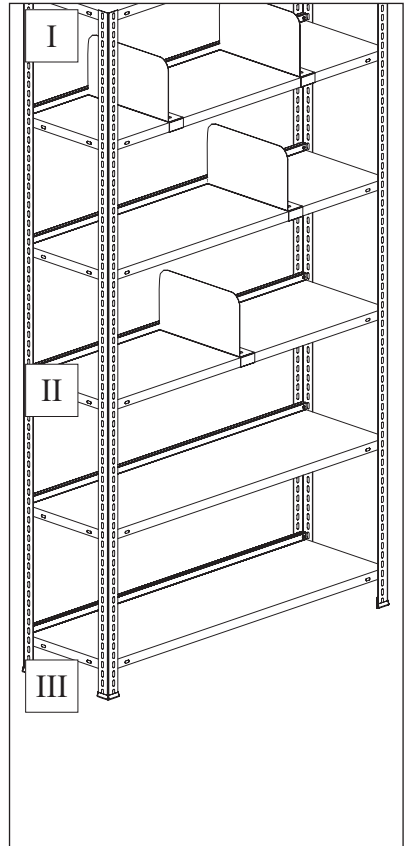
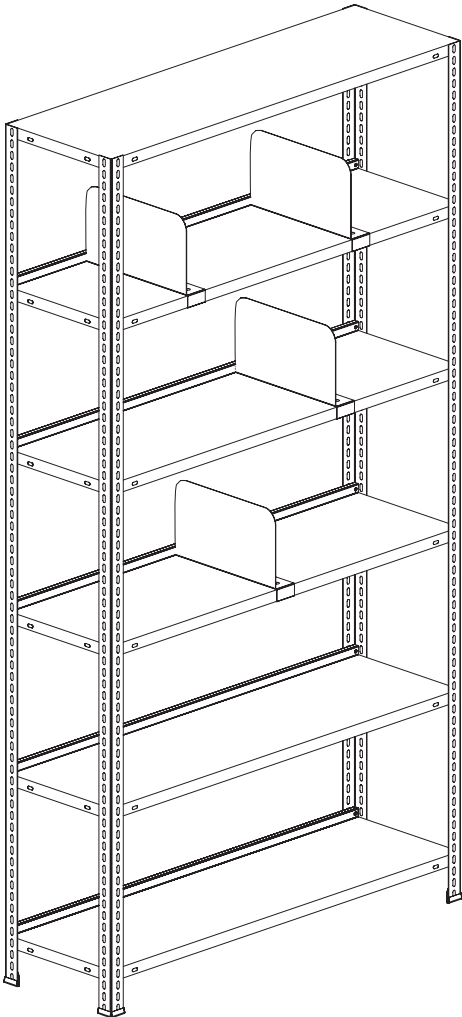
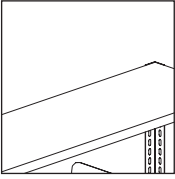
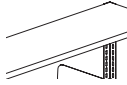


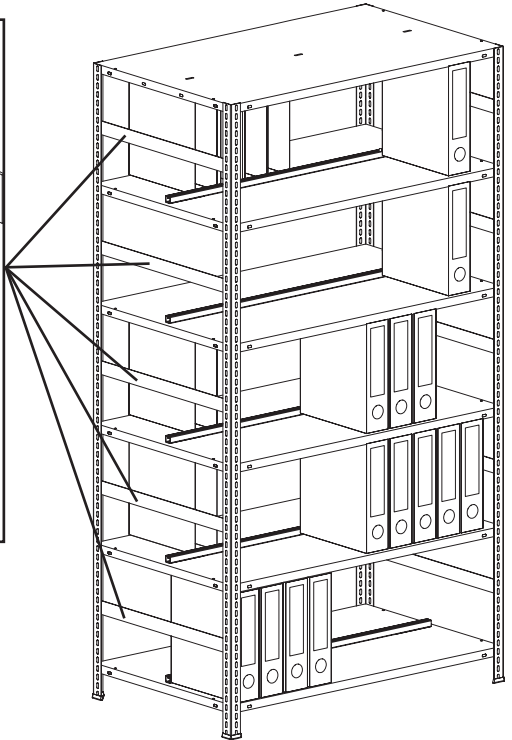
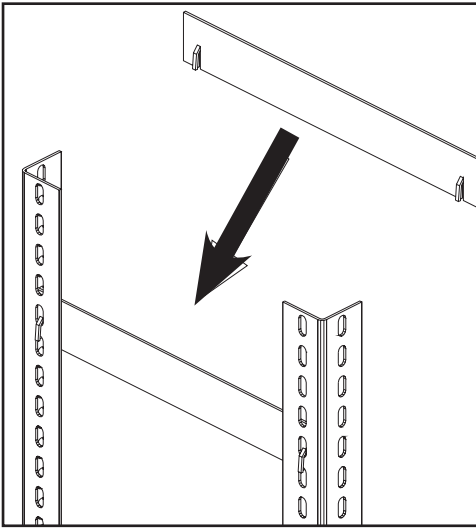
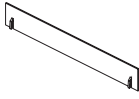


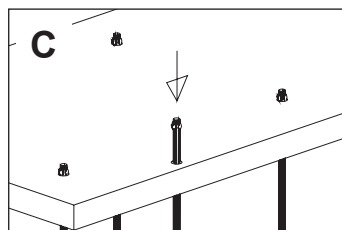
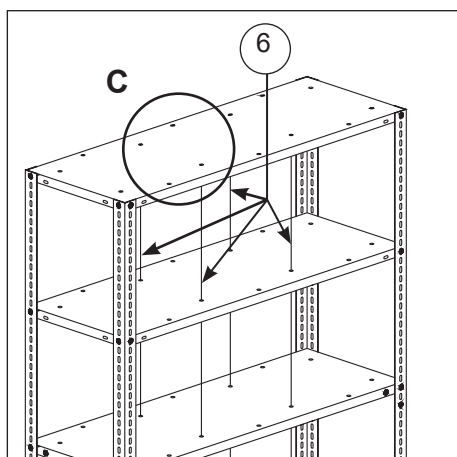
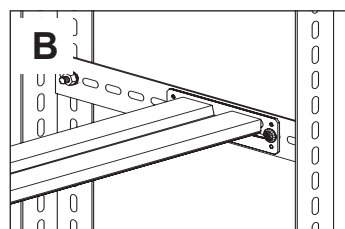
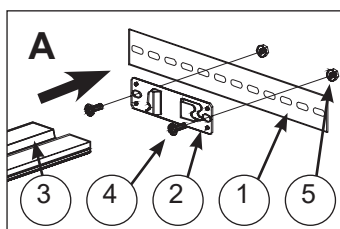
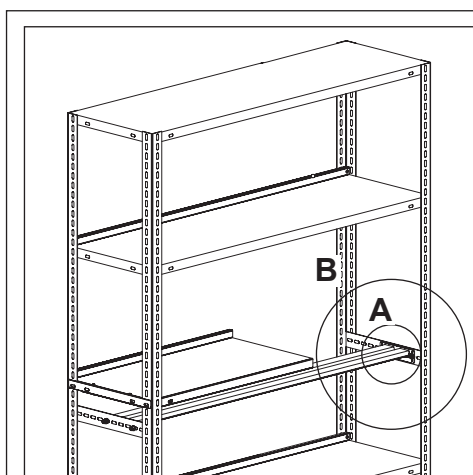
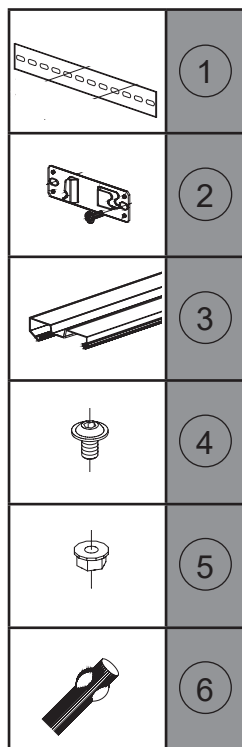
	1
	2
 M6 x 12	3
 M6	4

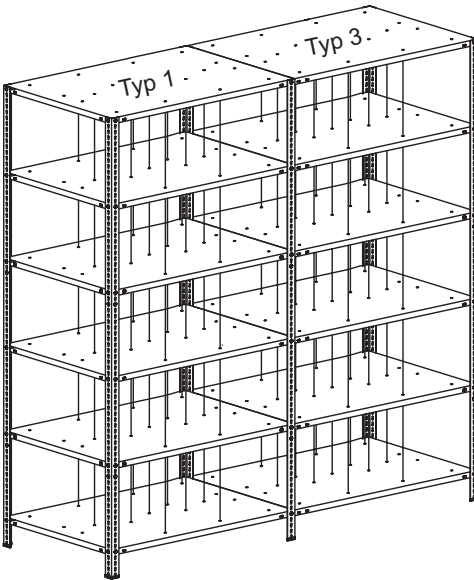
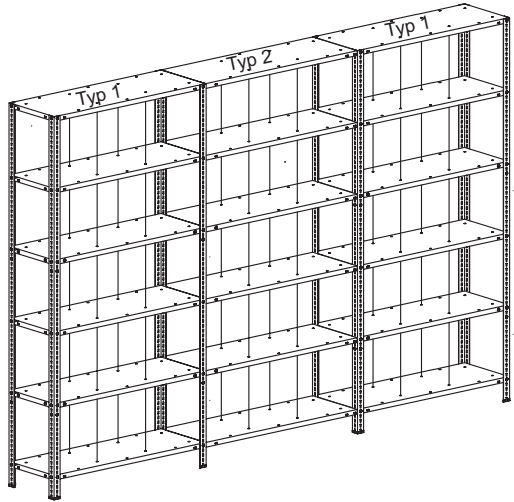
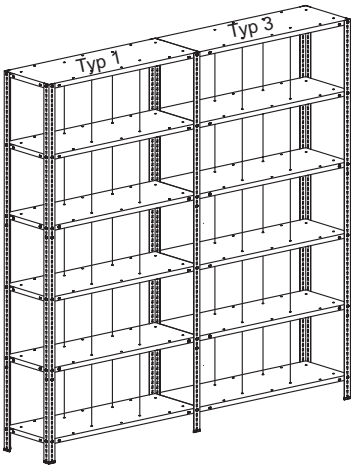
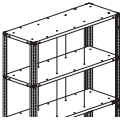


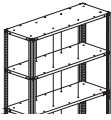


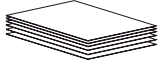
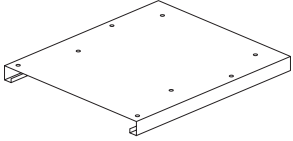
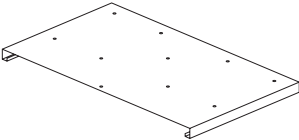




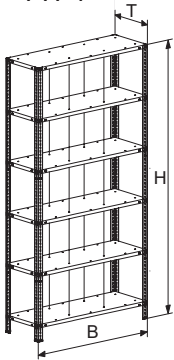




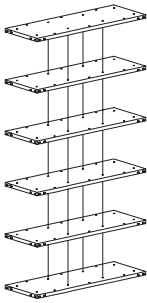


		B x T mm	TYP1	TYP2	TYP3	
			KG	KG	KG	<i>n</i>
	1	900 x 350	70	60	60	3
	2	900 x 700	90	80	80	6

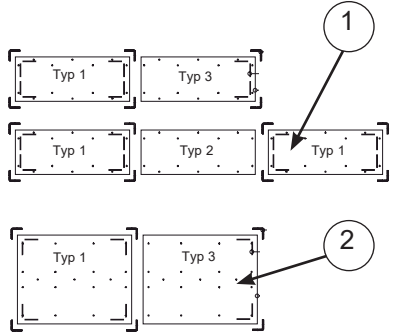
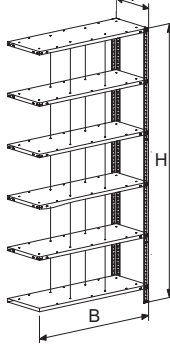
TYP1

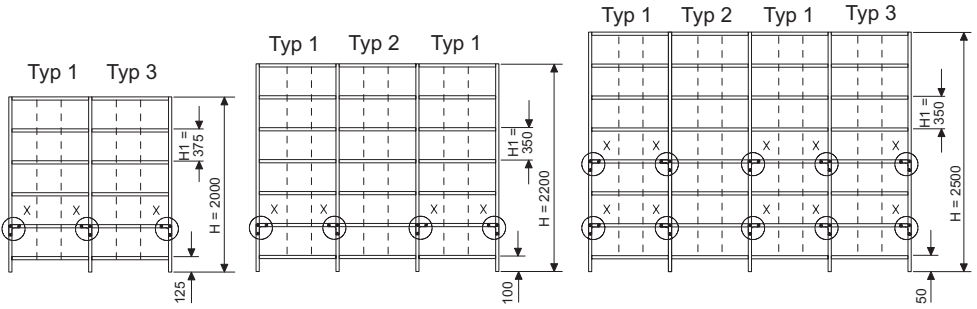
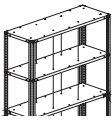


TYP2

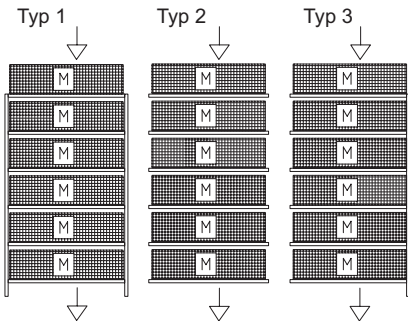


TYP3

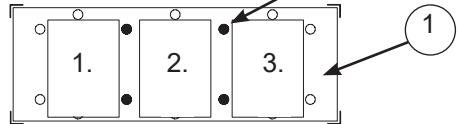




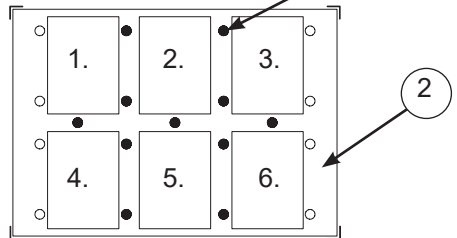
H		ML 35	n	H1			Σ	Σ	Σ M
mm		TYP1		TYP2	TYP3	900x350			
2000	*	1	375	8	0	4	6	6	500
2200	*	1	350	8	0	4	7	7	400
2500	*	2	350	16	0	8	8	8	600

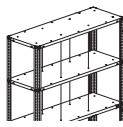


Typ1, Typ2 + Typ3 = 4 x

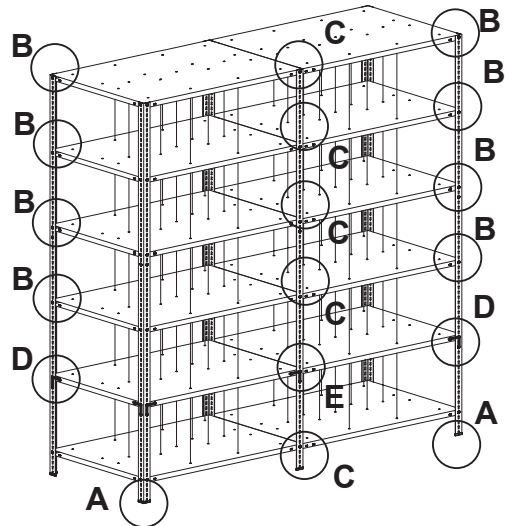
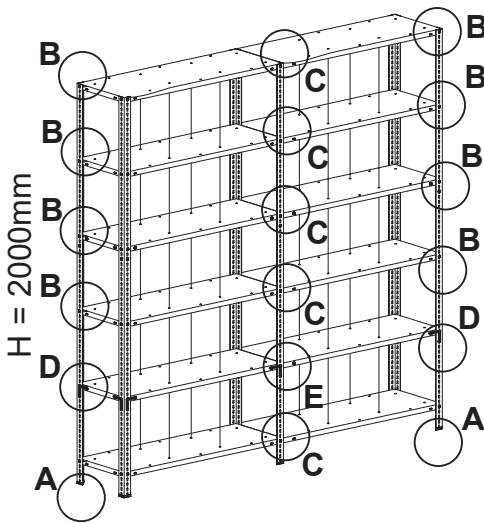
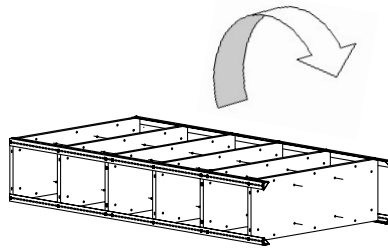
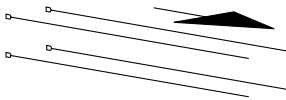
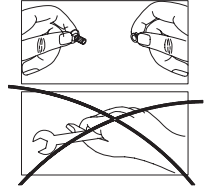
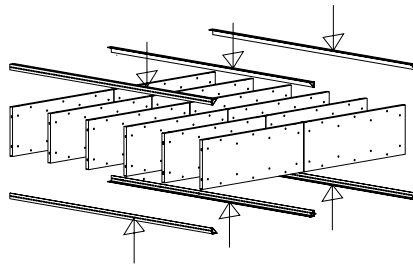


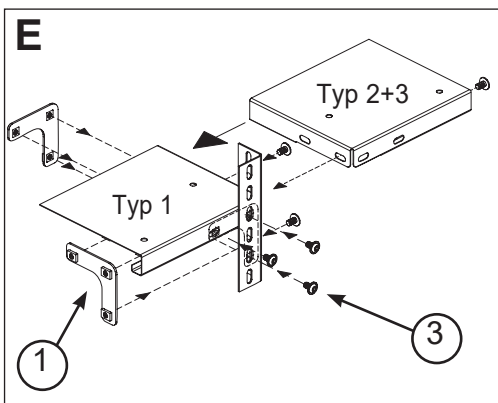
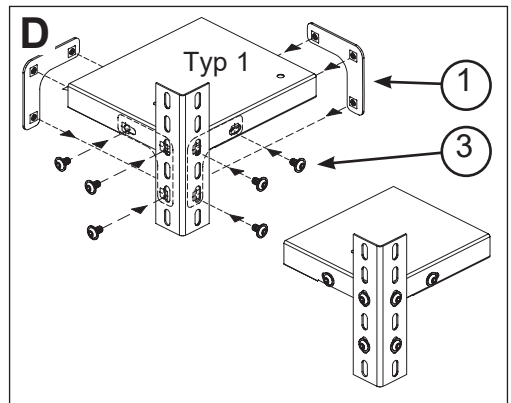
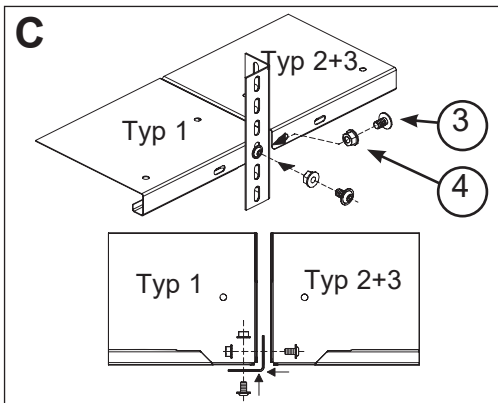
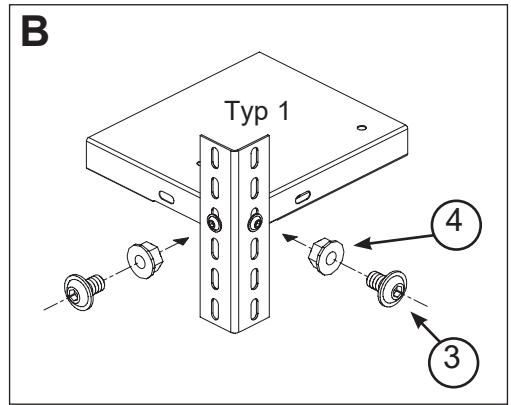
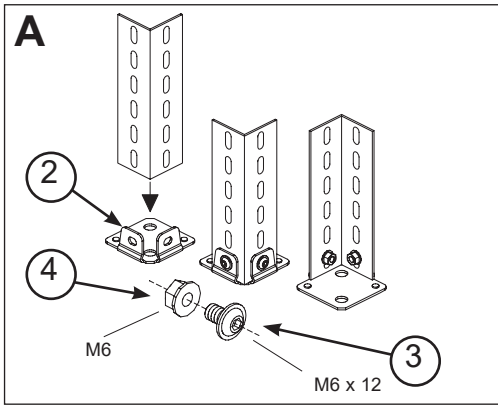
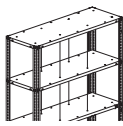
Typ1, Typ2 + Typ3 = 11 x





	1
	2
 M6 x 12	3
 M6	4







Das Lagersystem

