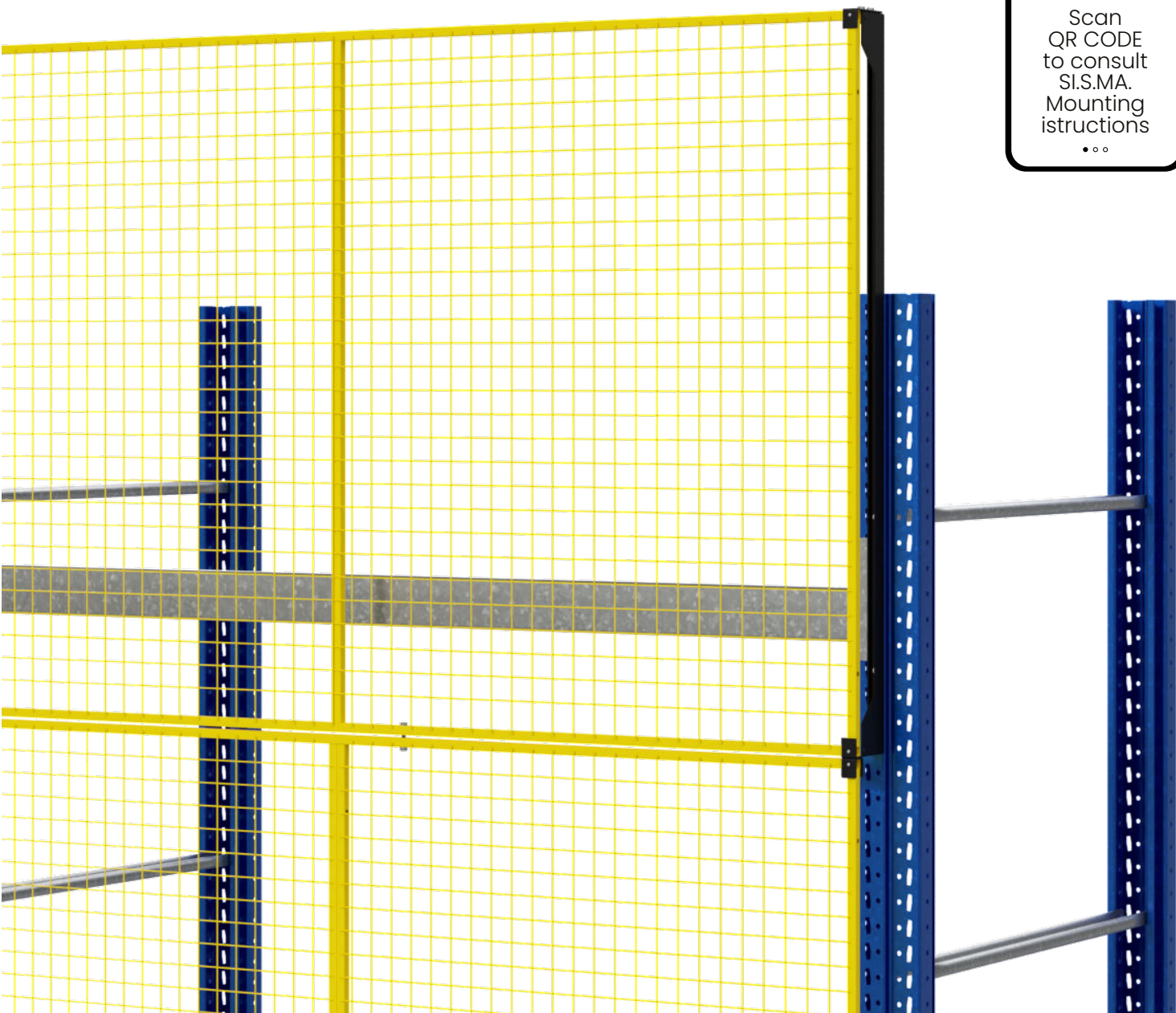


SI.S.MA. FIXING SYSTEM

ISTRUZIONI DI MONTAGGIO
ASSEMBLY INSTRUCTION
INSTRUCTIONS DE MONTAGE

MONTAGEANLEITUNG
INSTRUCCIONES DE MONTAJE
NÁVOD NA MONTÁŽ

MONTER INGSVEJ LEDNING
NAVODILA ZA VGRADJO
SISTEM INSTRUÇÕES DE MONTAGE



DESIGNAZIONE DELLA MACCHINA

Sistema di Protezione antiscaduta SI.S.MA.

DESCRIZIONE GENERALE DELLA MACCHINA

Il sistema di protezione antiscaduta SI.S.MA rientra nella linea magazzini e logistica di Accessafe, che comprende elementi fissati tra loro e specifici connettori per l'ancoraggio a qualsiasi tipo di profilo o scaffale per la maggior parte degli interessi in commercio.

Elementi di composizione del sistema di protezione antiscaduta SI.S.MA:

- Pannelli modulari in rete
- Specifici connettori

DESTINAZIONE D'USO

I dispositivi di protezione antiscaduta Serie SI.S.MA di Accessafe sono pannelli in rete elettrosaldati realizzati per prevenire la caduta accidentale di materiali da scaffali, ripiani in rete e in grigliato quali: pallet, cassoni, merce sfusa.

Gli specifici connettori per l'ancoraggio del pannello serie SI.S.MA allo scaffale sono stati pensati per consentire la massima libertà nella scelta della distanza tra rete e scaffale, consentendo il collegamento con qualsiasi profilo, senza vincoli di dimensione, altezza e larghezza per la maggior parte degli interessi in commercio.

ATTENZIONE!

È vietato ogni utilizzo dalla protezione antiscaduta SI.S.MA diverso da quello descritto nel presente manuale.

Conservazione del manuale

Il presente manuale operativo è parte integrante del prodotto e deve essere conservato per qualsiasi futura consultazione.

Il manuale deve essere archiviato in un luogo accessibile e noto a tutti gli operatori e si consiglia di non danneggiarne il contenuto; non asportare, strappare o modificare per alcun motivo parti dello stesso.

Nel caso di vendita o trasferimento del prodotto il presente manuale e i relativi allegati devono essere consegnati integri al nuovo utilizzatore.

ATTENZIONE!

Leggere attentamente il presente manuale operativo prima di utilizzare la protezione antiscaduta SI.S.MA. Chiunque utilizzi la protezione antiscaduta SI.S.MA deve essere adeguatamente informato sulle parti del presente manuale operativo rilevanti per le operazioni che dovrà svolgere.

GARANZIA

La protezione anticaduta SI.S.MA è garantita per un periodo di dodici (12) mesi dalla data di consegna.

La garanzia comprende la sostituzione dei pezzi difettosi e la manodopera necessaria escluse spese di viaggio (vitto, alloggio, ecc.); le ore di viaggio vengono addebitate.

Nel caso di sola sostituzione dei pezzi, questi vengono forniti franco stabilimento di Accessafe ovvero le spese di spedizione sono a carico del cliente.

La garanzia è valida solo se la protezione anticaduta SI.S.MA è stata utilizzata correttamente secondo le istruzioni del costruttore e non ha subito manomissioni e decade immediatamente qualora vengano effettuate modifiche e/o riparazioni del prodotto da parte di personale non autorizzato da Accessafe. Non sono coperte da garanzia parti soggette ad usura.

La garanzia decade inoltre nei seguenti casi:

- mancato rispetto delle condizioni di pagamento
- qualora non si esegua l'idonea manutenzione
- in caso di rimozione o manomissione di targhe e/o etichette

Accessafe non risponde ai danni causati al prodotto provocati da cattivo utilizzo o da malfunzionamenti di altre apparecchiature collegate al riparo di protezione stesso.

La garanzia copre i soli danni e/o malfunzionamenti del prodotto senza che l'utilizzatore possa pretendere danni alcuni per perdite di produzione, per danneggiamenti presunti o comprovati ad attrezzature collegate alla protezione stessa.

NORMATIVE E DOCUMENTAZIONE DI RIFERIMENTO

La documentazione di riferimento per la progettazione e la costruzione della protezione anticaduta SI.S.MA realizzata da Accessafe è la seguente:

- UNI EN ISO 3834-3: Requisiti di qualità per la saldatura per fusione dei materiali metallici – Parte 3: Requisiti di qualità normali.

MACHINE DESIGNATION

SI.S.MA anti-collapse protection system.

GENERAL DESCRIPTION OF THE MACHINE

SI.S.MA anti-collapse protection system is part of the warehousing and logistic Accessafe portfolio, which includes elements fixed together and special connectors for anchoring to any type of profile or shelf for most commercially available centre distances.

SI.S.MA anti-collapse protection system composition elements:

- Modular panels in mesh
- Special connectors

INTENDED USE

SI.S.MA anti-collapse protection system is a modular system electro-welded mesh, designed to prevent accidental falling of material stocked on shelves in warehouse and logistic backgrounds.

Special connectors used to anchor SI.S.MA. panel on the shelf have been designed to allow choice of distance between mesh and shelf.

The exclusive design of the connection system allows to be fixed to any shelf or profile, without any constraint in dimensions, height and width for most of the commercial centre distances.

ATTENTION!

Any use of SI.S.MA anti-collapse protection system other than that described in this manual is prohibited.

Preservation of the manual

This operating manual is an integral part of the product and must be kept for any future consultation.

Manual must be stored in an accessible place known to all operators and it is recommended not to damage its contents; do not remove, tear or modify parts of it for any reason.

In case product sale or transfer, this manual and its attachments must be handed over intact to the new user.

ATTENTION!

Please read this operation manual carefully before using SI.S.MA anti-collapse protection system. Anyone using SI.S.MA anti-collapse protection system must be adequately informed about the parts of this operating manual relevant to the operations to be carried out.

WARRANTY

SI.S.MA anti-collapse protection is granted for a period of twelve (12) months from the delivery date.

Warranty includes defective replacement parts and the necessary labour, excluding travel expenses (food, lodging, etc.); travel hours are charged.

In case of parts replacement only, these are supplied Ex Works by Accessafe or shipping costs will be charged to the customer.

Warranty is valid if SI.S.MA anti-collapse protection has been used correctly only, according to the manufacturer's instructions and it has not been tampered with; it will immediately expire if modifications and/or repairs are made by personnel not authorized by Accessafe. Wear parts are not covered by the warranty.

Warranty becomes null and void in the following cases:

- non-compliance with payment conditions
- proper maintenance not performed
- removal or tampering with plates and/or labels.

Accessafe is not liable for damages caused to the product by misuse or malfunctions of other equipment connected to the protective guard itself.

Warranty covers product damages and/or malfunctions only, without the user being able to claim any damages due to production losses, supposed or proven damages to equipment connected to the protection itself.

REGULATIONS AND REFERENCE DOCUMENTATION

Reference documentation for SI.S.MA anti-collapse protection design and construction made by Accessafe is as follows:

- UNI EN ISO 3843-3: Quality requirements for fusion welding of metallic material. Part 3: Standard quality requirements



Il sistema di protezione anticaduta SI.S.MA. è progettato e realizzato per essere installato in luoghi protetti. Le operazioni di pulizia dovranno essere eseguite con detergenti neutri. Qualunque contatto con prodotti corrosivi deve essere evitato.



MANUTENZIONE PERIODICA: Verificare ogni 4 mesi il serraggio della viteria di ogni collegamento e provvedere alla immediata sostituzione di qualunque componente che mostri segni di usura o danneggiamento.



SI.S.MA. anti-collapse protection system is designed and manufactured to be installed in protected locations. Cleaning operations shall be carried out with neutral detergents. Any contact with corrosive products shall be avoided.



REGULAR MAINTENANCE: Tightening of the connection screws shall be checked every 4 months and any component showing signs of wear or damage shall be immediately replaced.

I materiali costitutivi del sistema di protezione anticaduta SI.S.MA. possono essere avviati al riciclo totale secondo filiera. Per lo smaltimento attenersi alle disposizioni vigenti.

Tutti i materiali impiegati sono privi di sostanze tossiche.

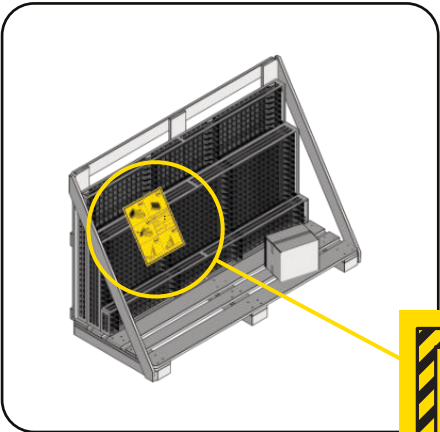
Materials SI.S.MA. anti-collapse protection system is made of, can be sent for total recycling according to the supply chain. For disposal, please observe the existing provisions.

All materials used are free of toxic substances.

	Materiali Ferrosi / Ferrous Material
 	Carta / Paper
	Legno / Wood
	Polietilene / Polyethylene

ISTRUZIONI PER IL CORRETTO SCARICO DELLA CASSA

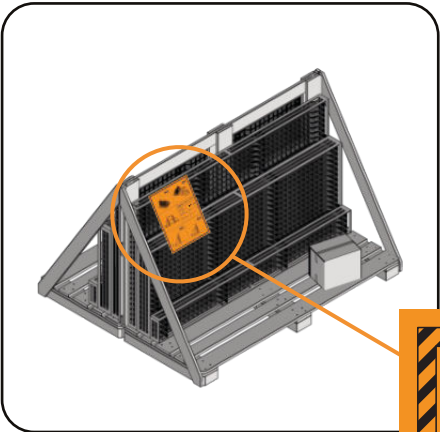
INSTRUCTIONS FOR THE PROPER BOX UNLOADING



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ISTRUZIONI PER IL CORRETTO SCARICO DELLA CASSA

INSTRUCTIONS FOR THE PROPER BOX UNLOADING



NO!

OK!

OK!

NO!

OK!

NO!

accessafe
WE BUILD SAFETY

Access S.r.l.
SEDE LEGALE E OPERATIVA
Via Provinciale 55, N° 55, 62, 64
23879 Verderio (LC) Italy
+39 039 9515951 - fast@accessafe.eu



Serial Number

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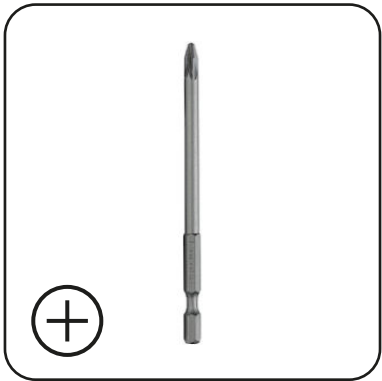
TOOLS



13 mm



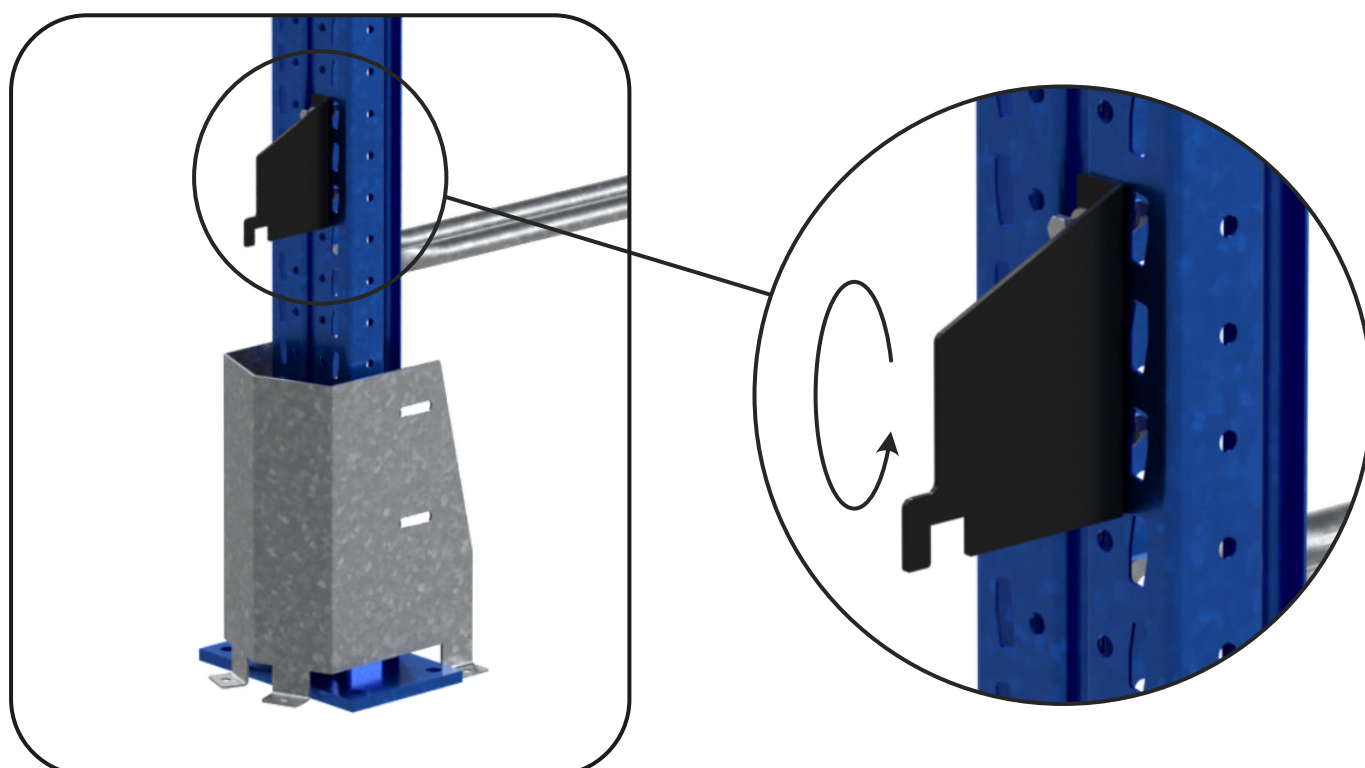
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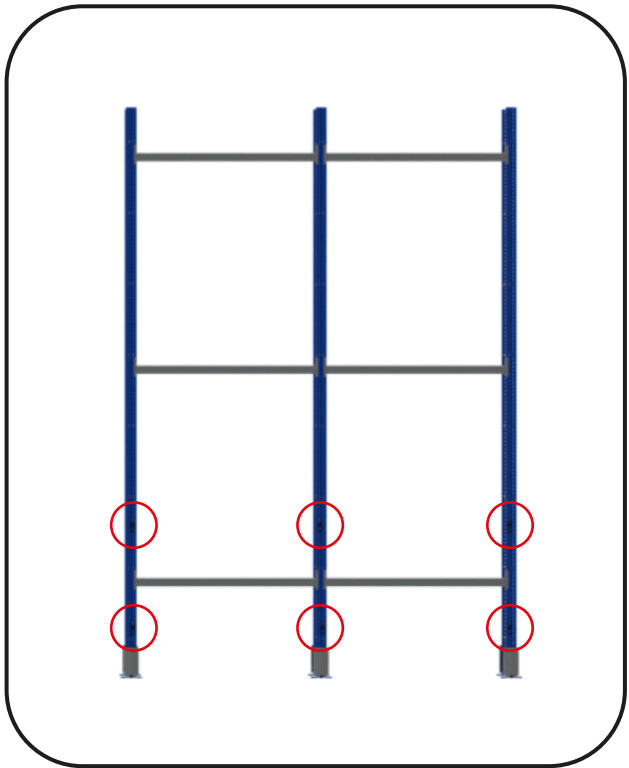
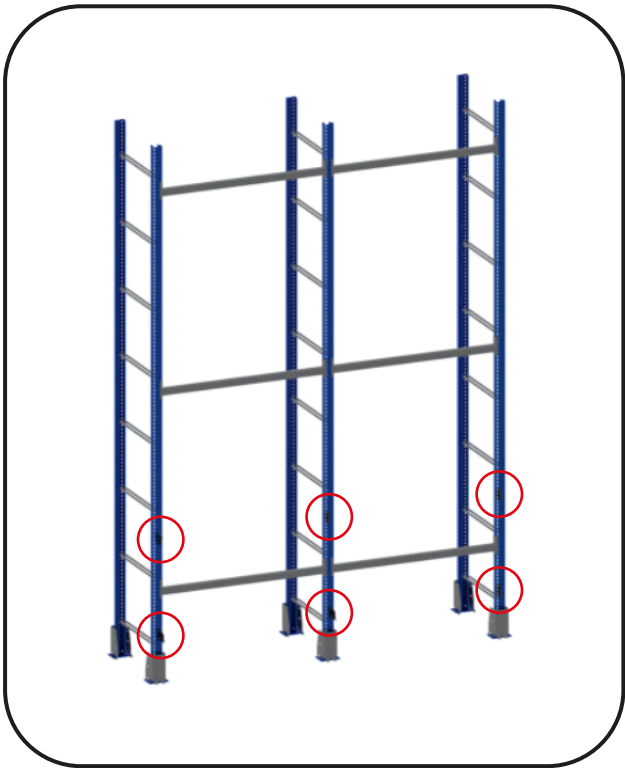
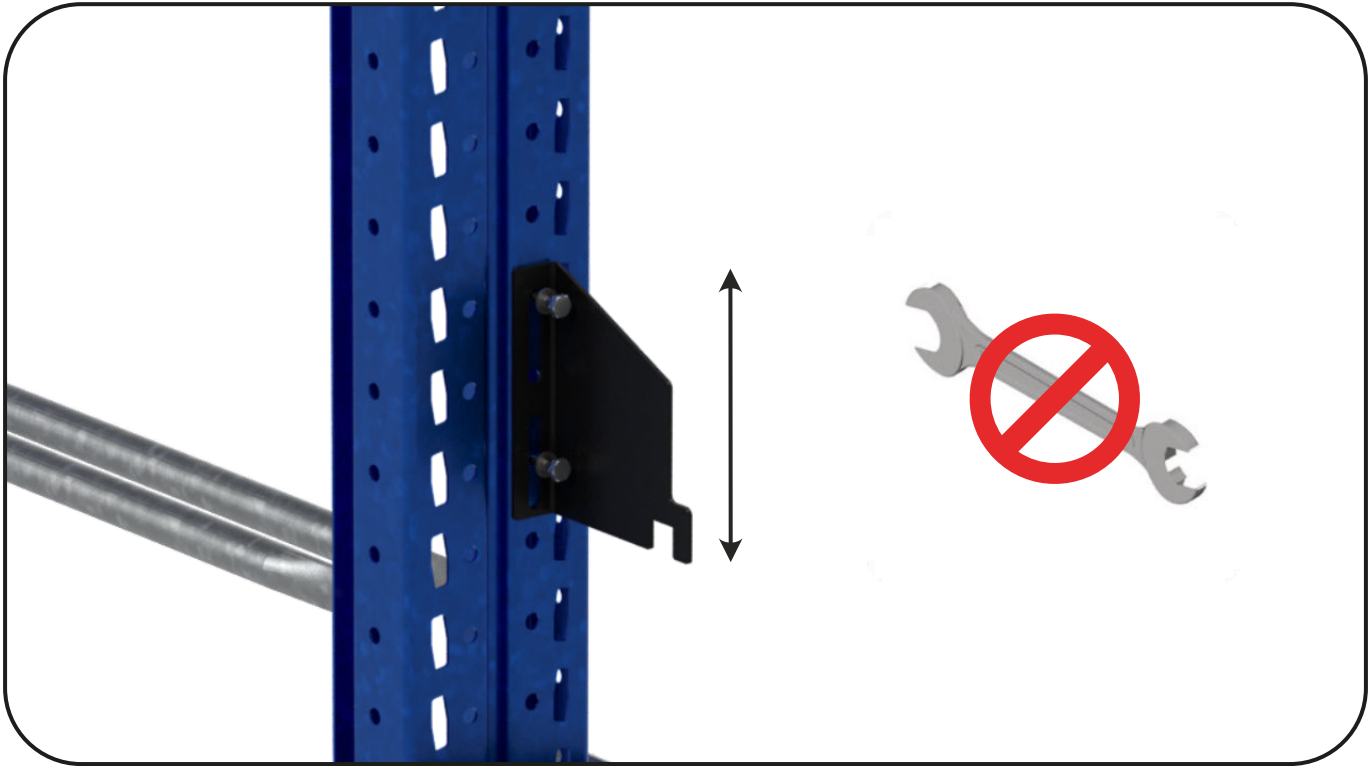
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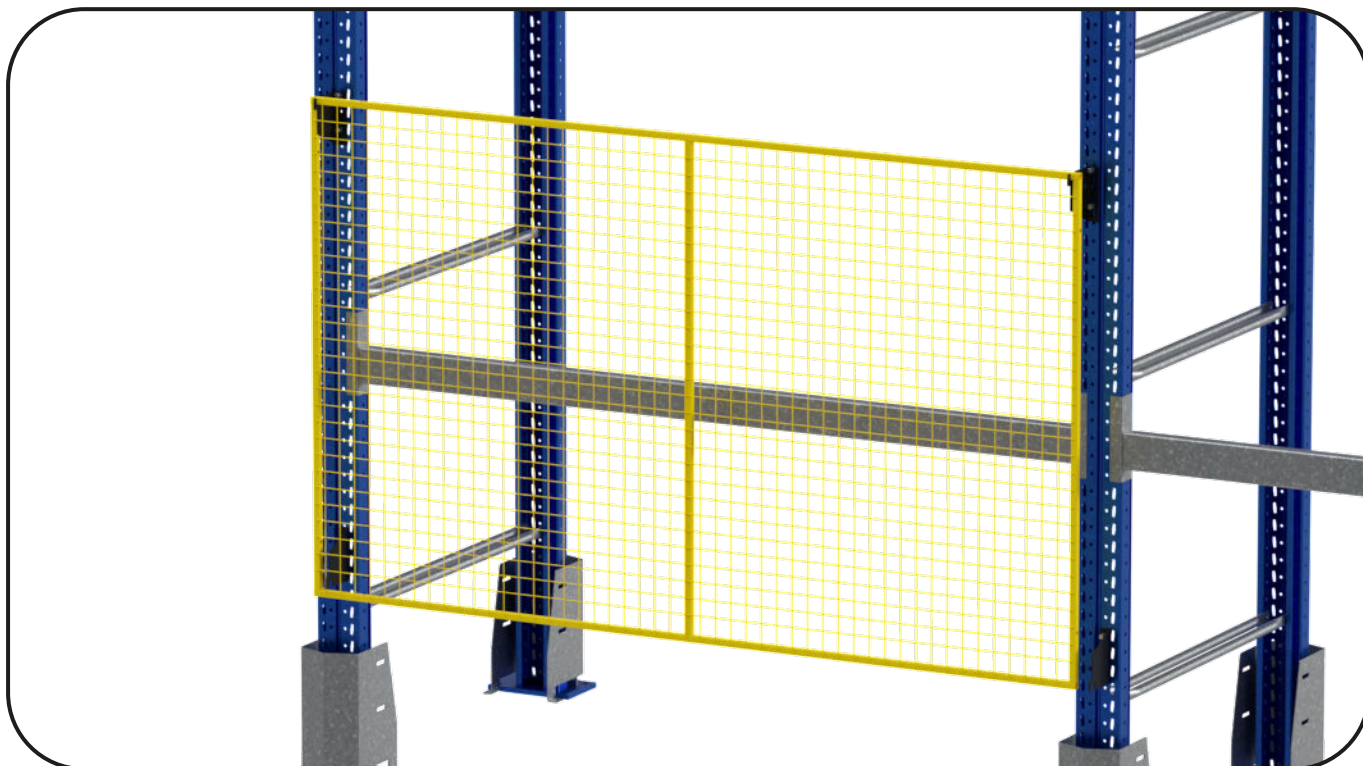
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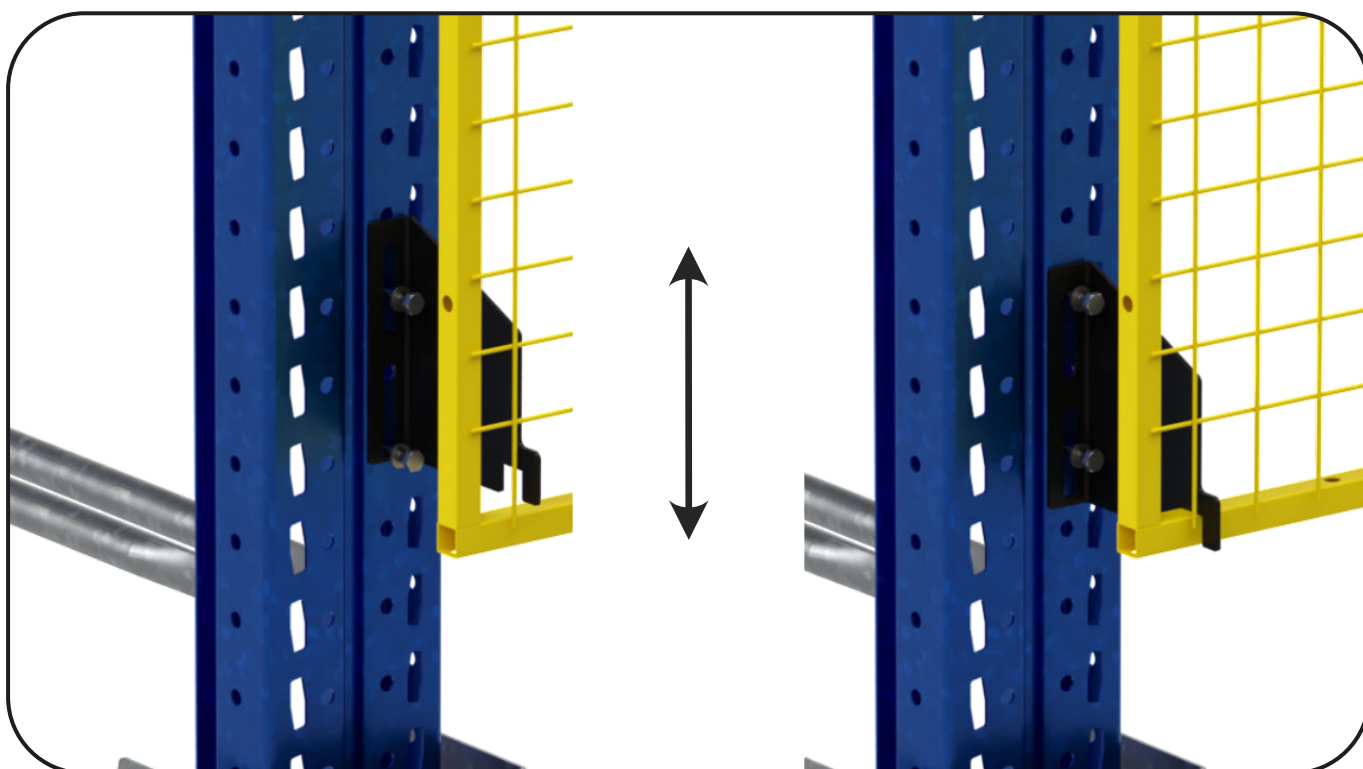
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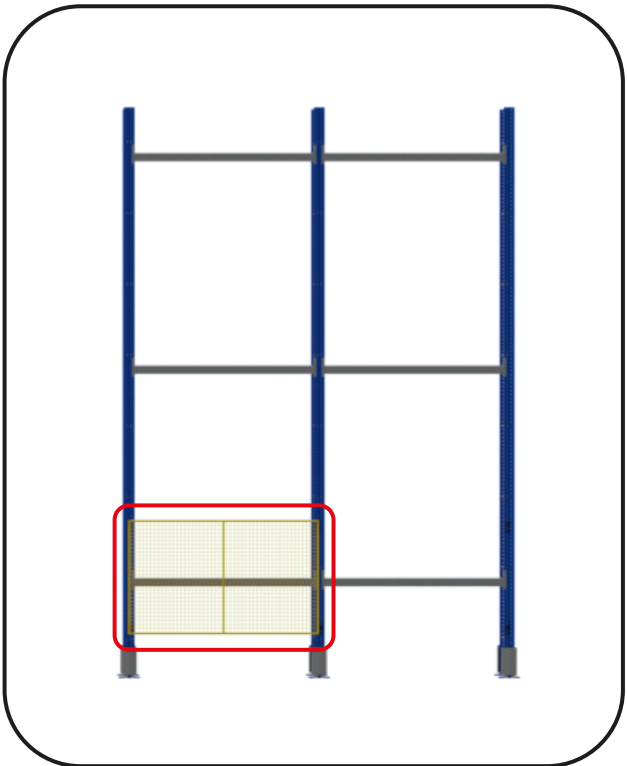
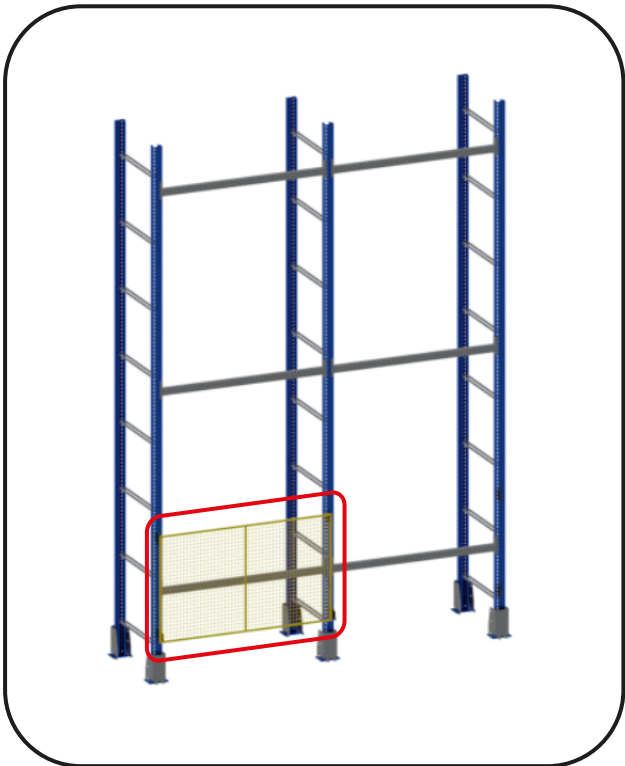
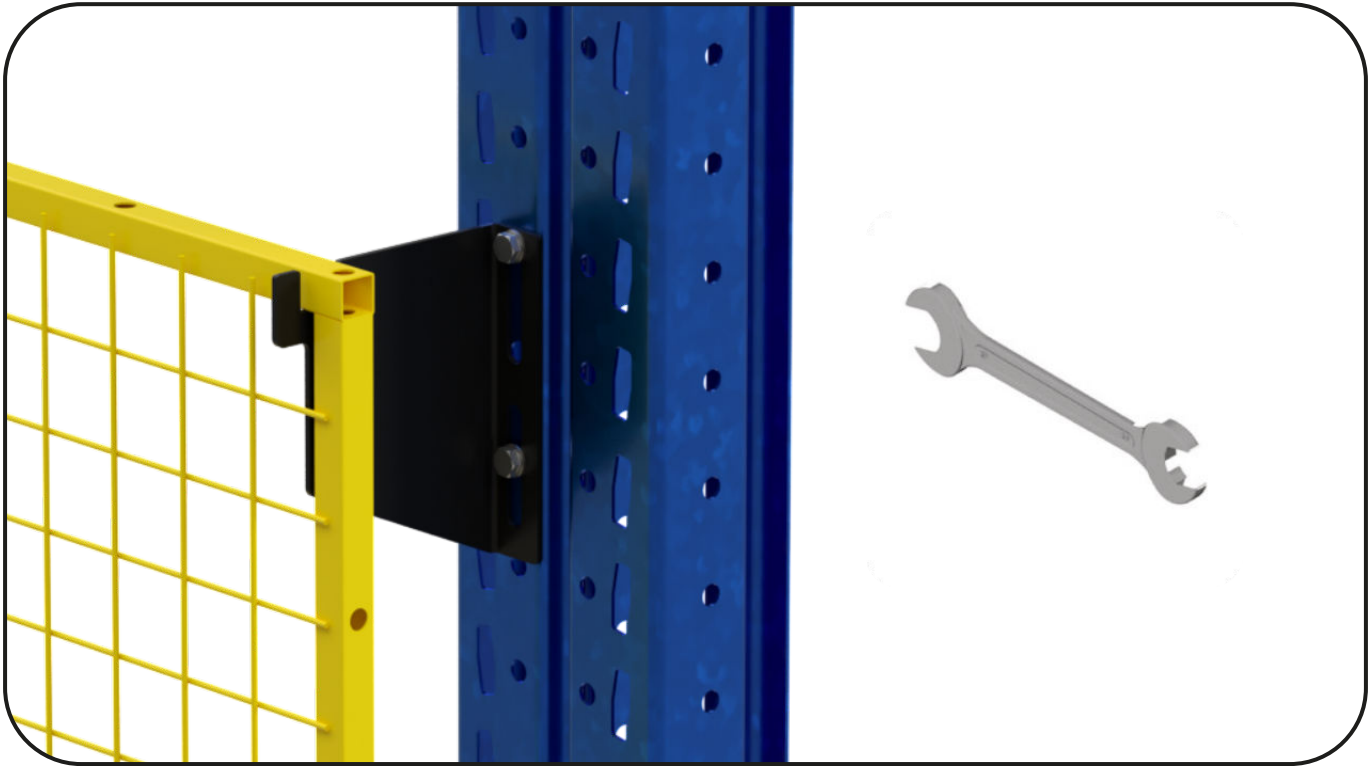
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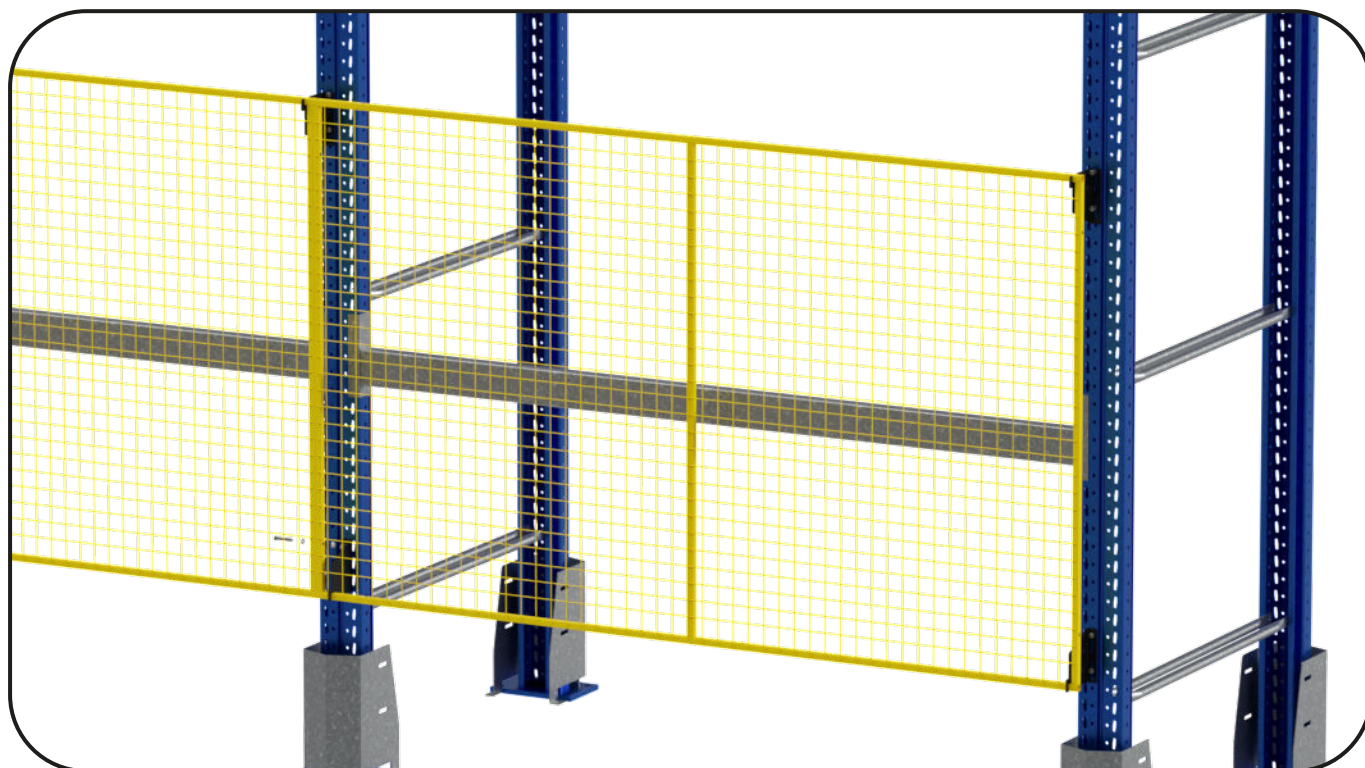
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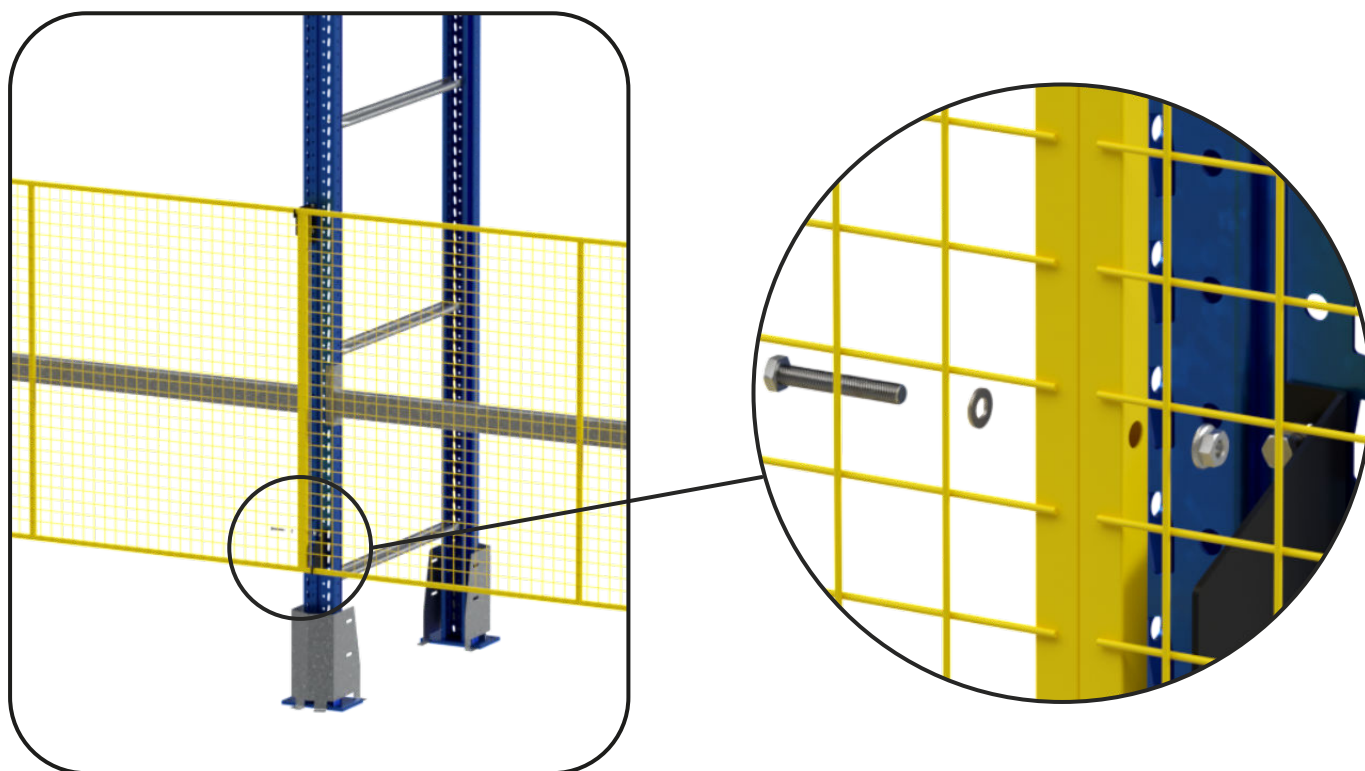
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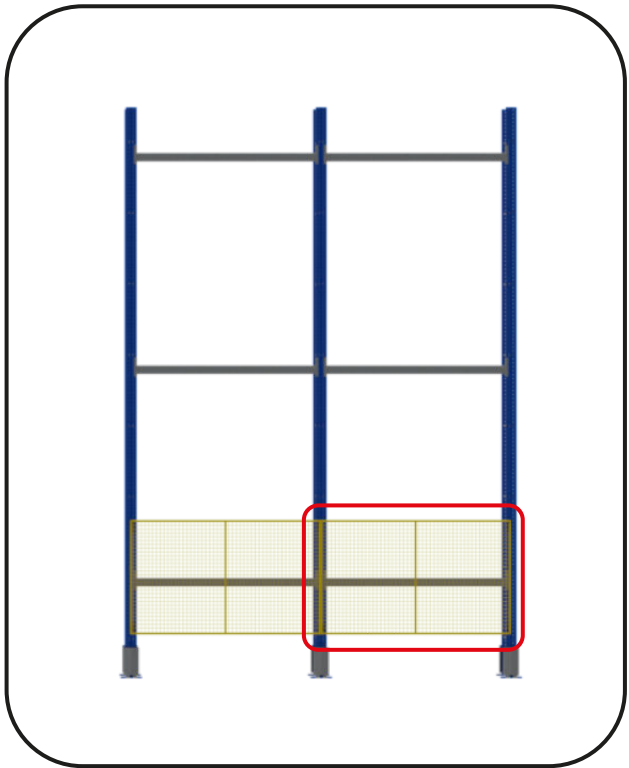
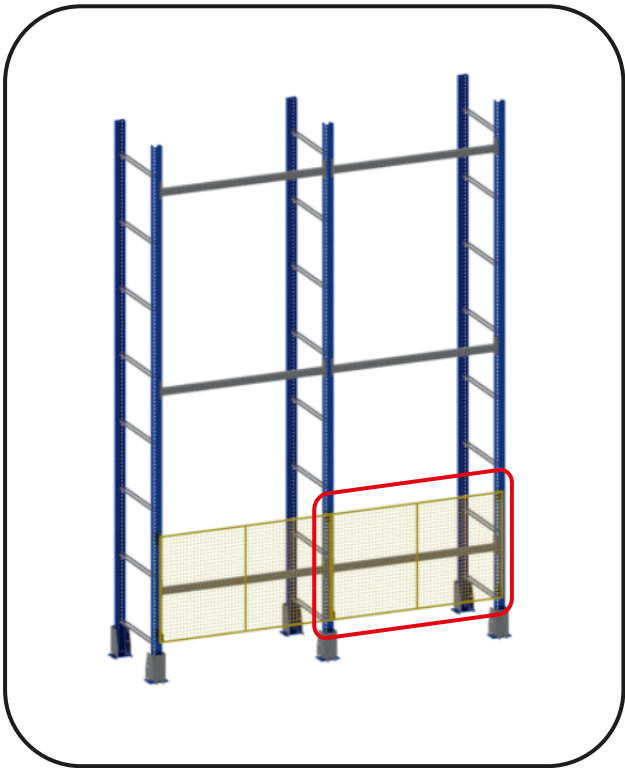
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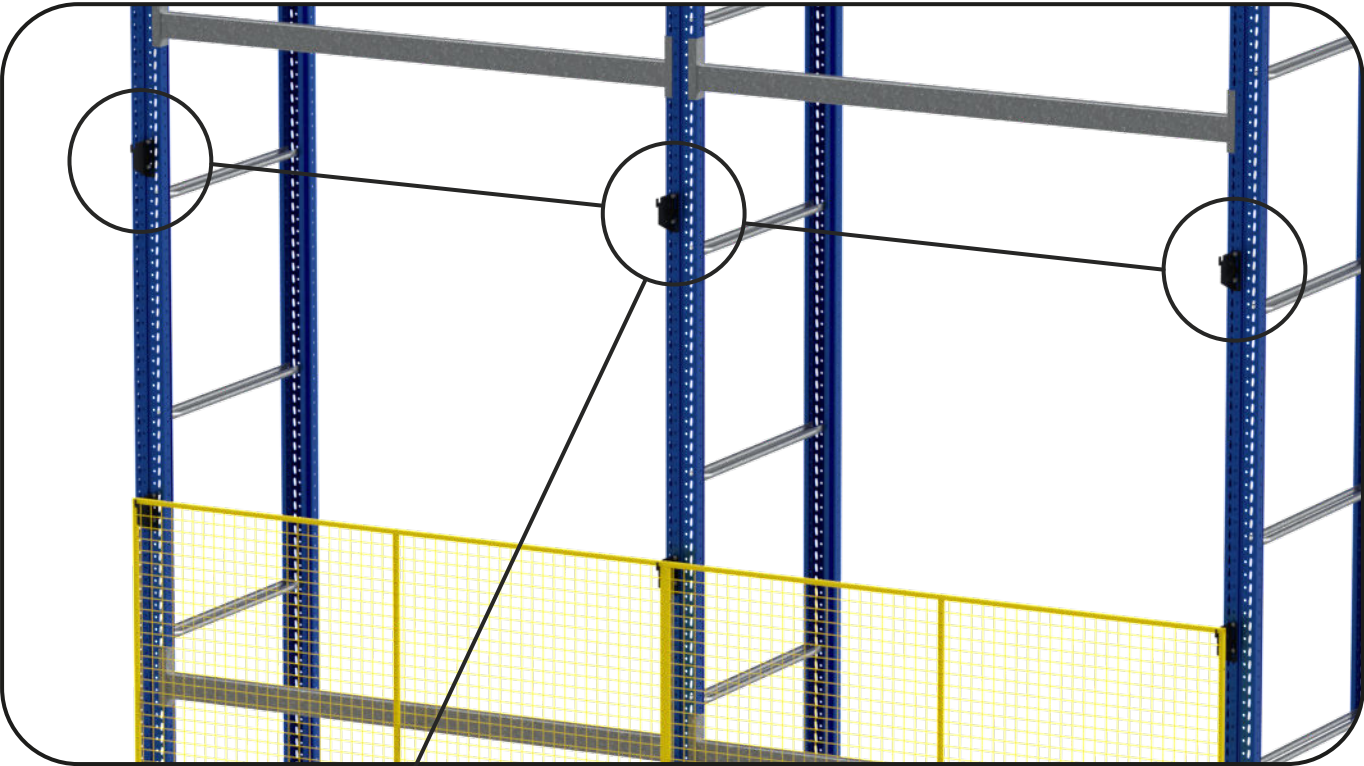
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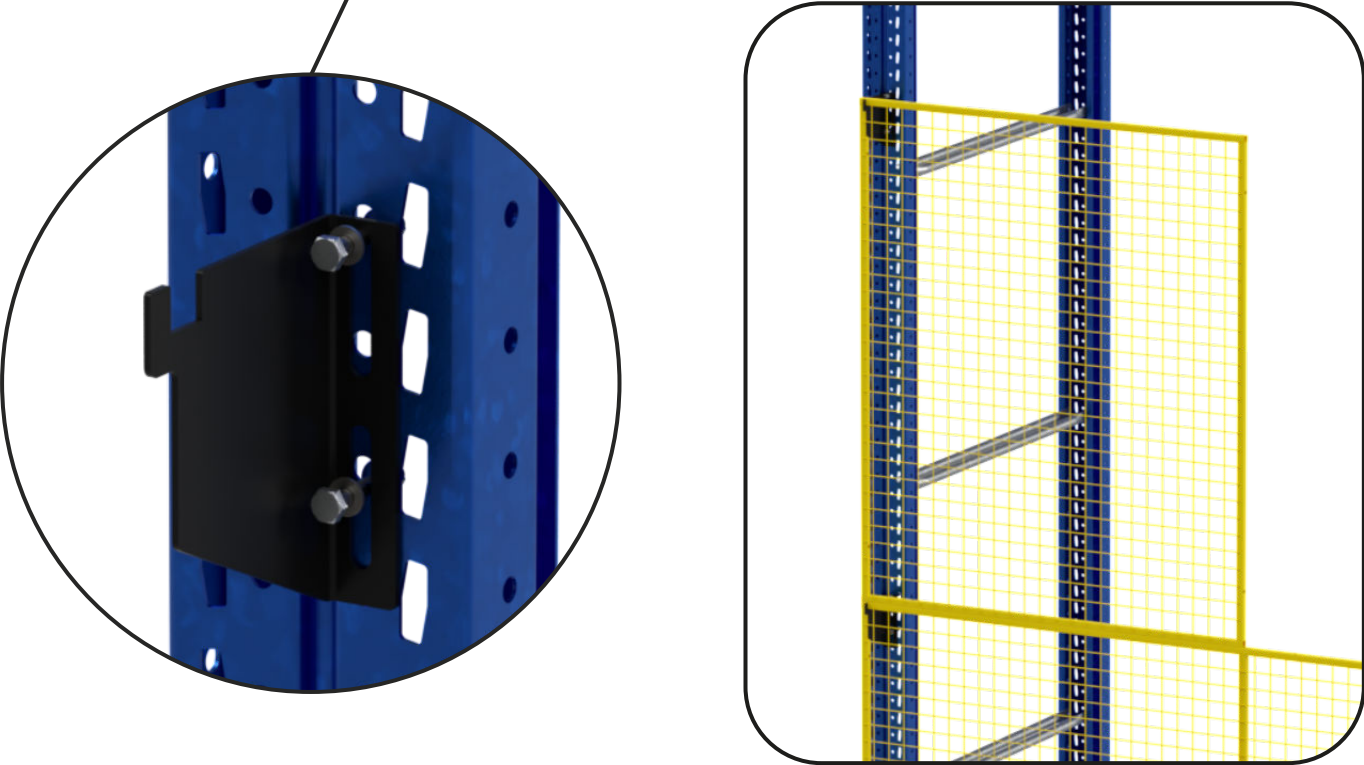
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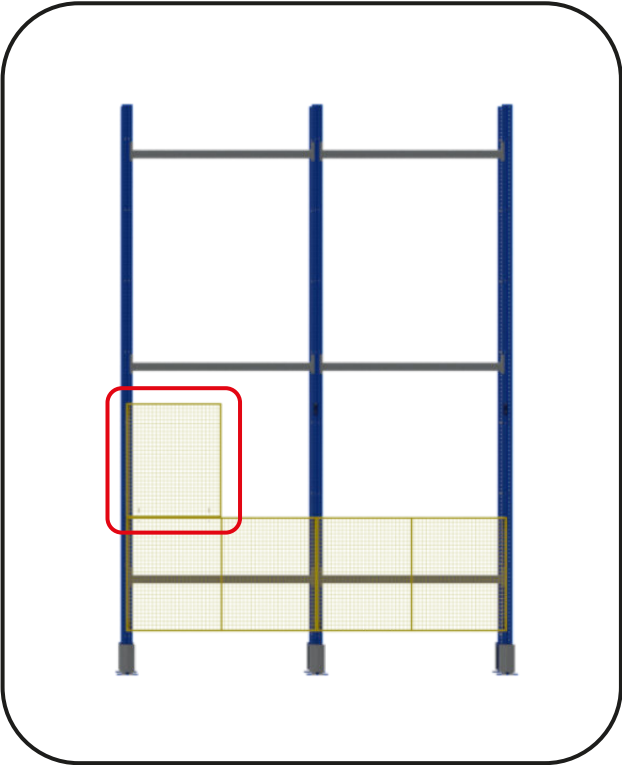
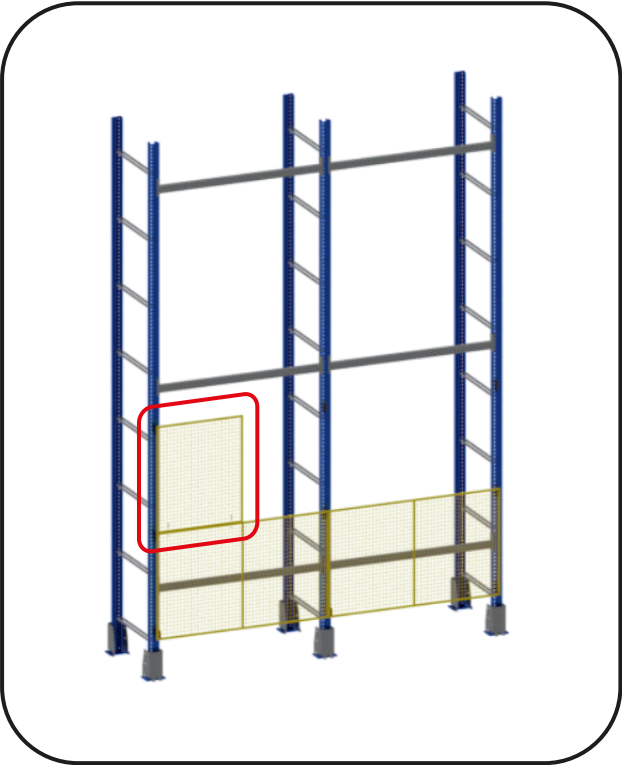
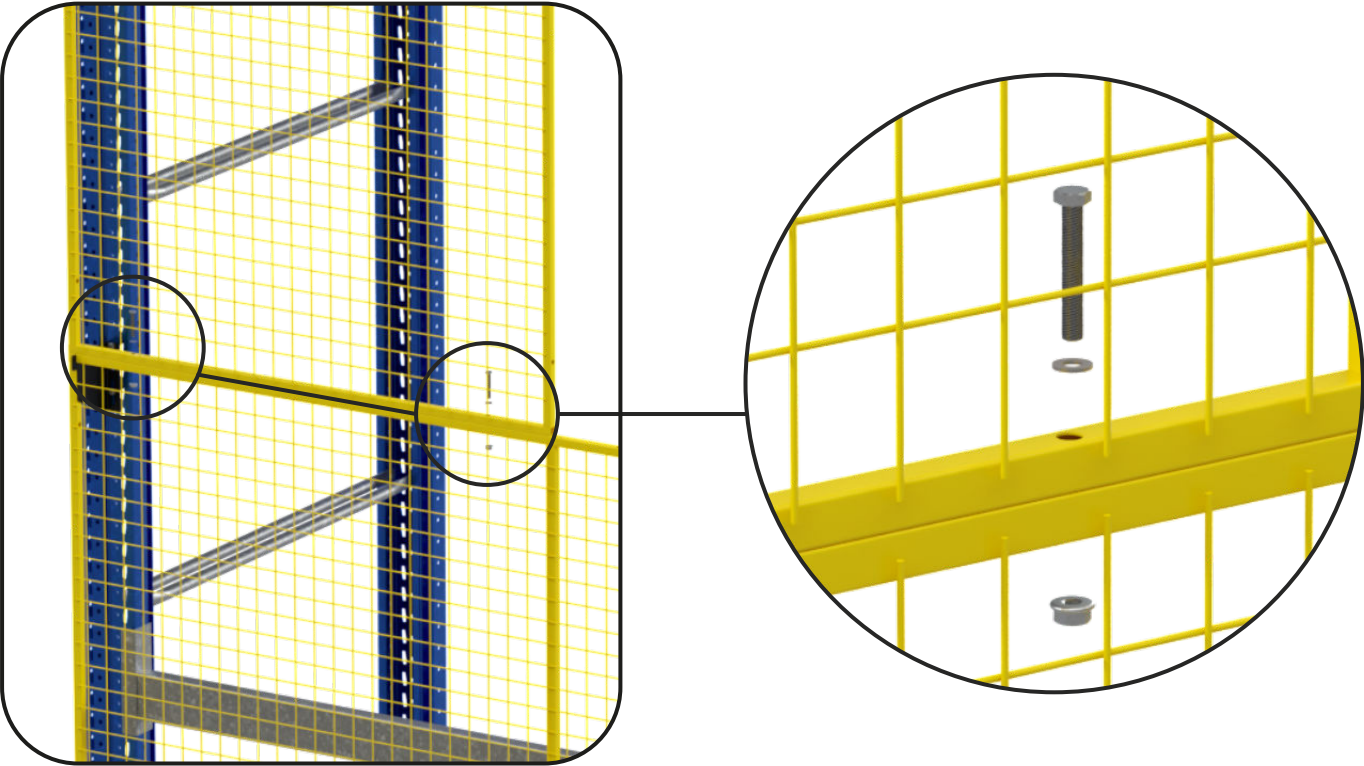
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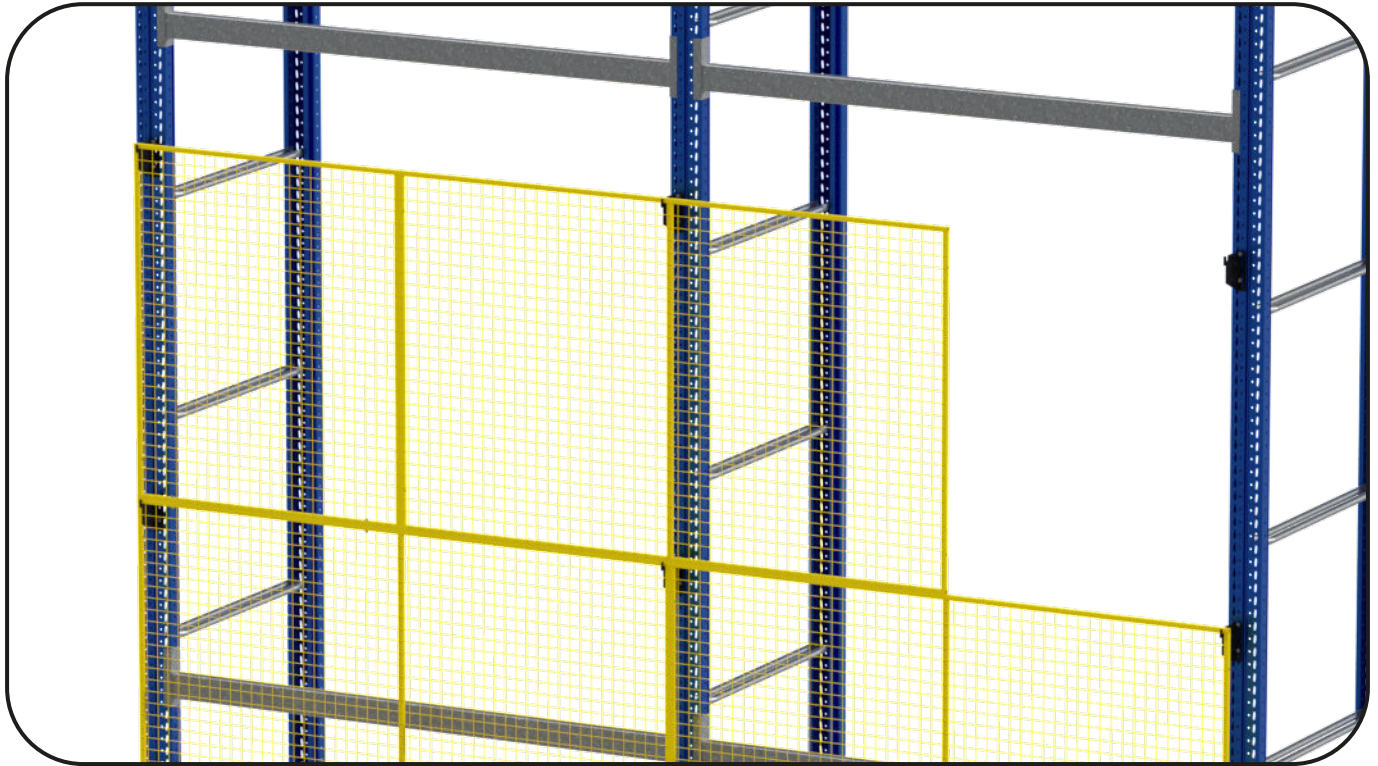
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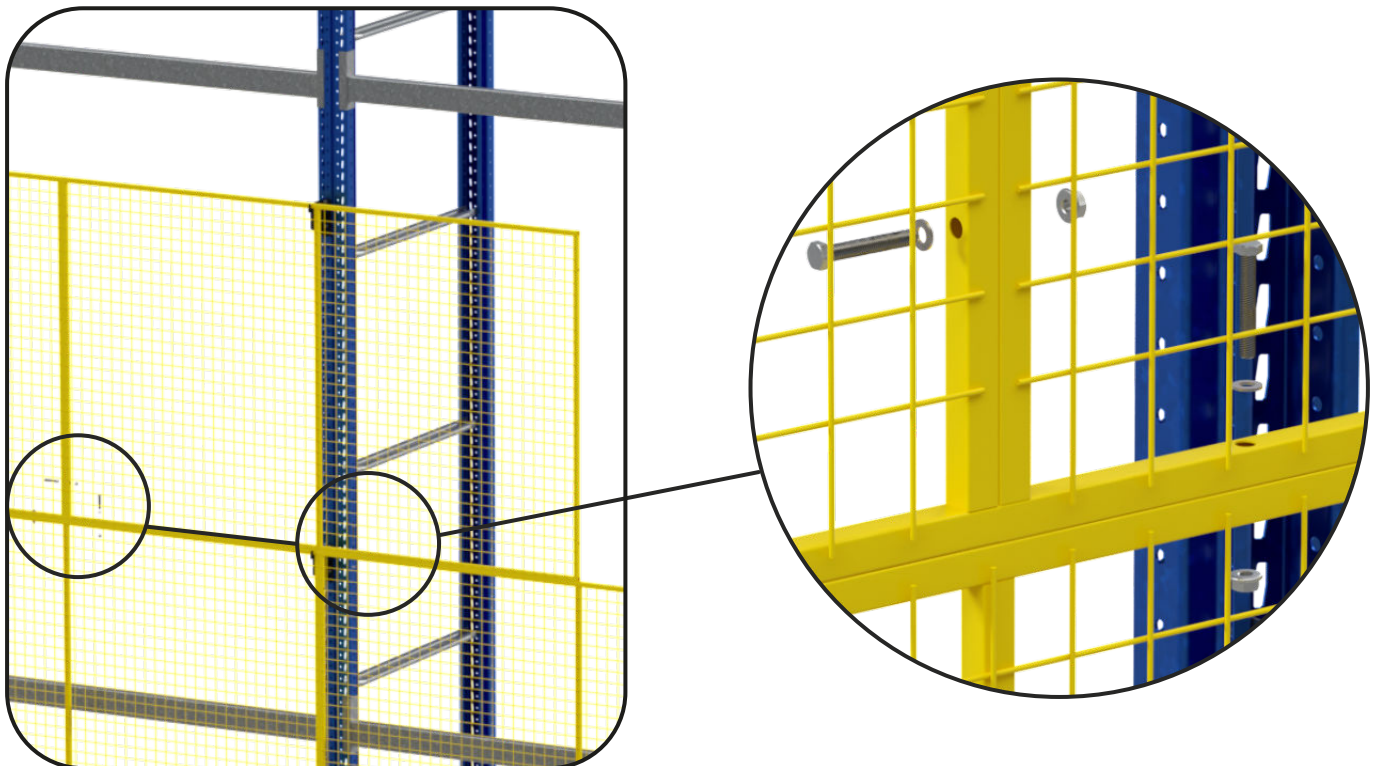
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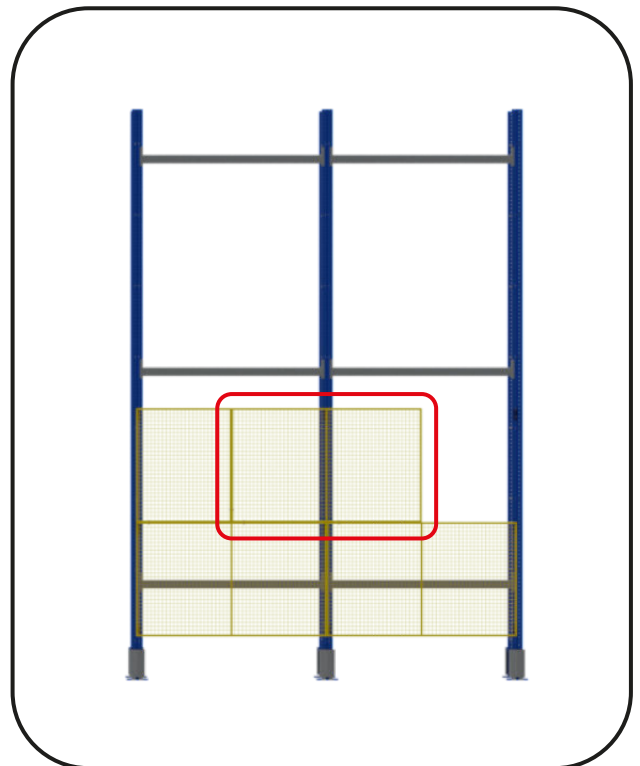
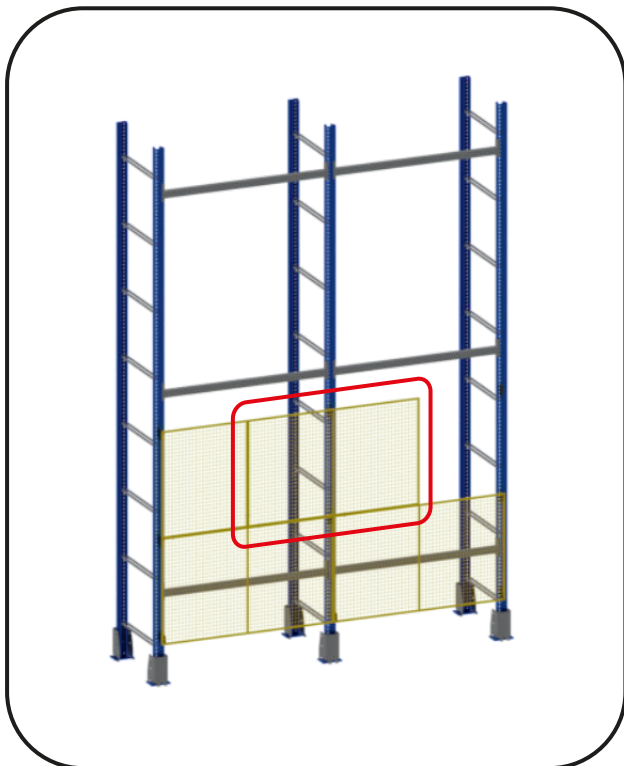
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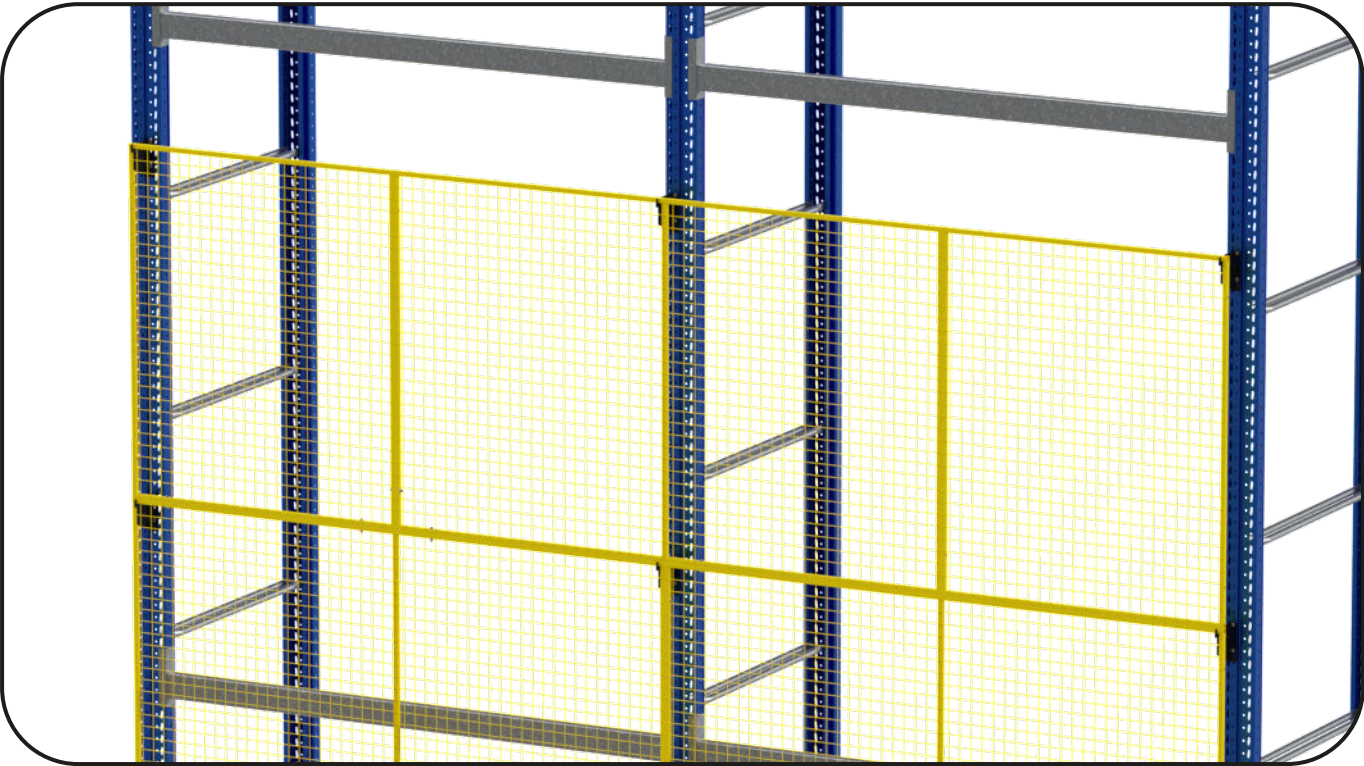
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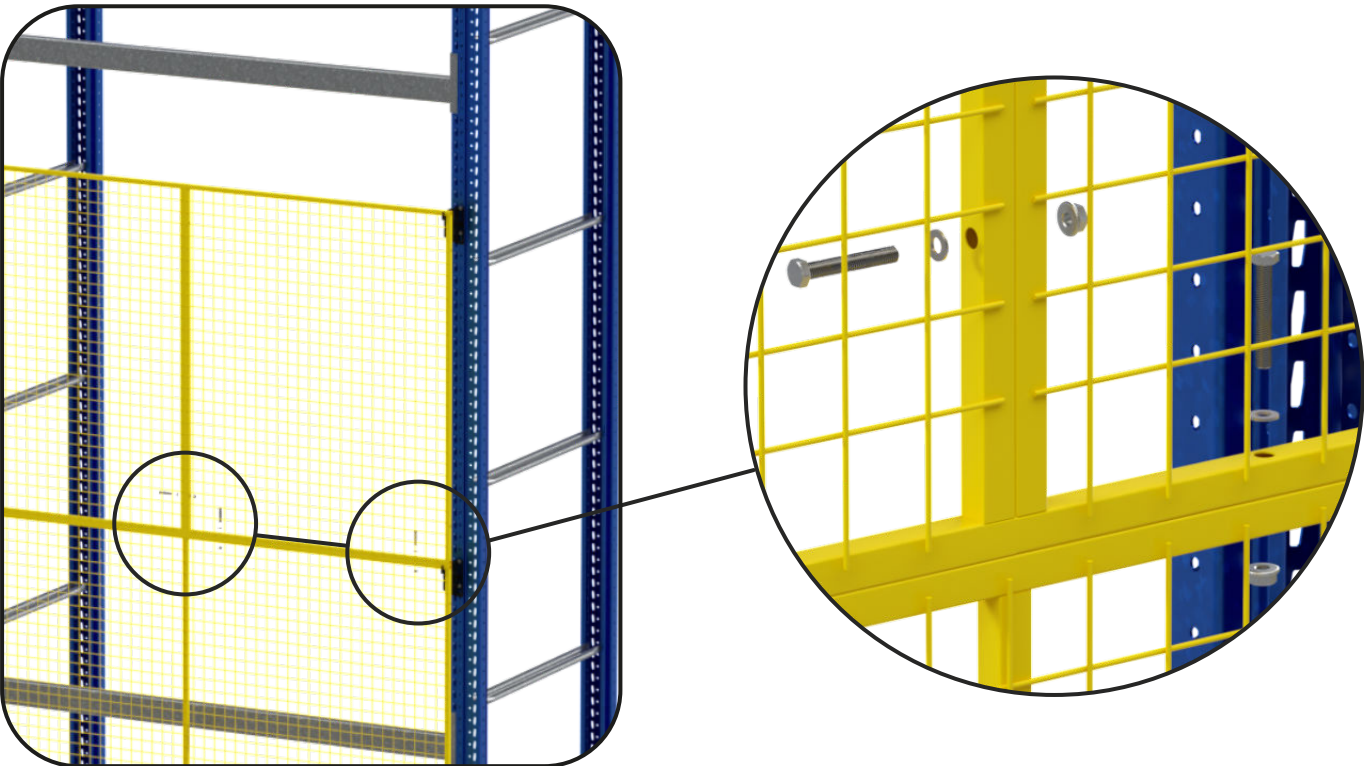
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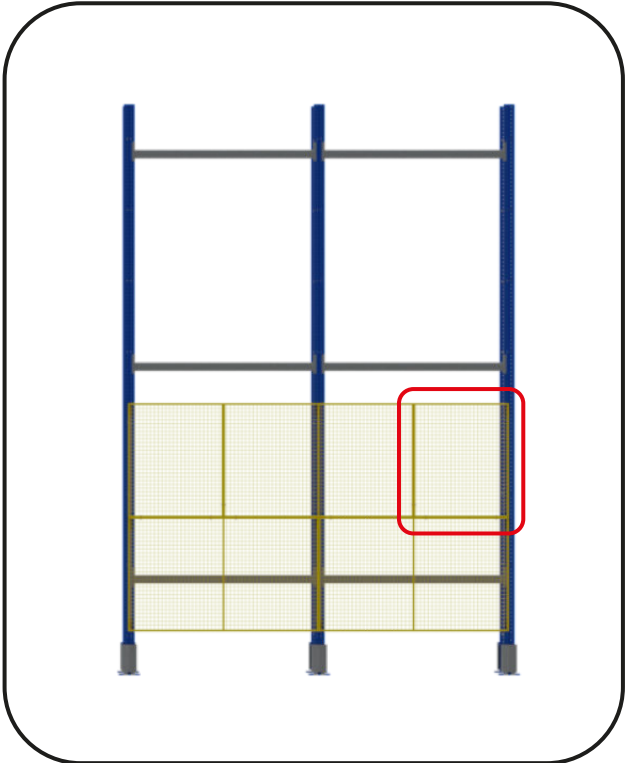
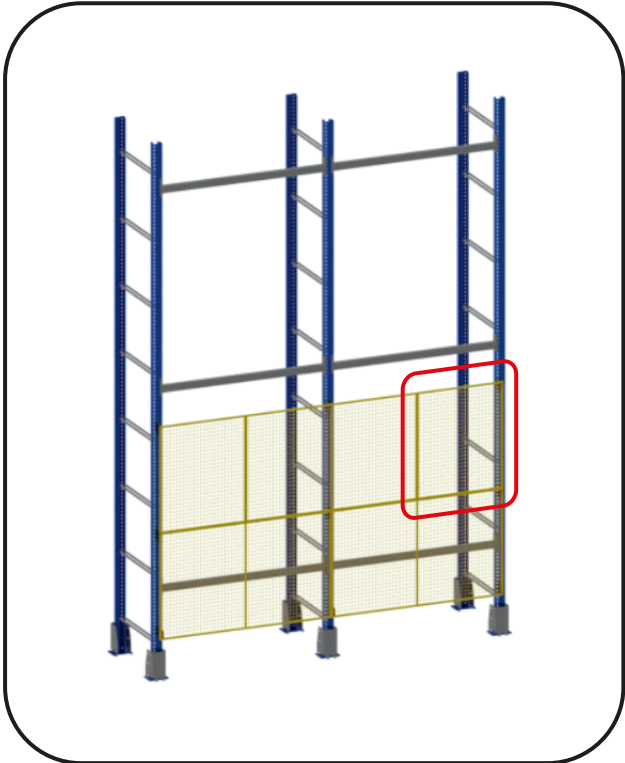
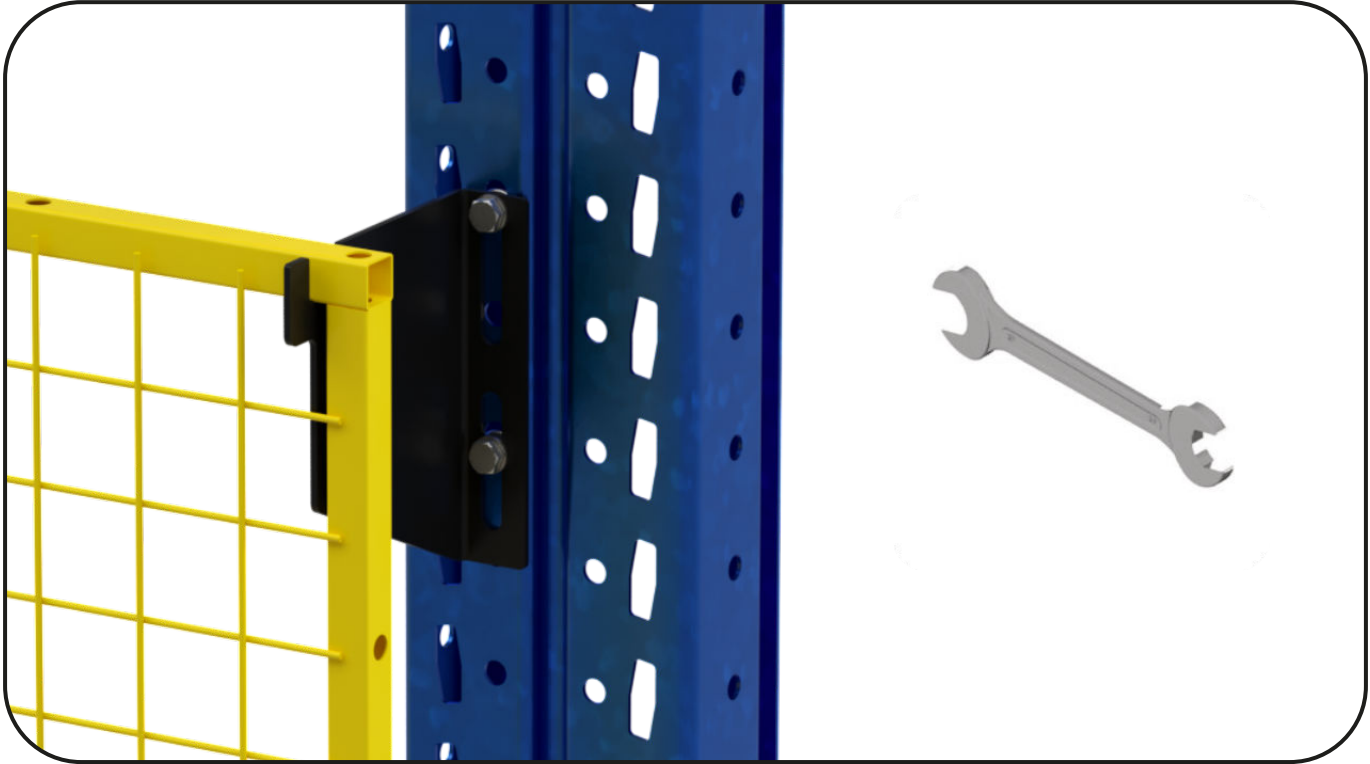
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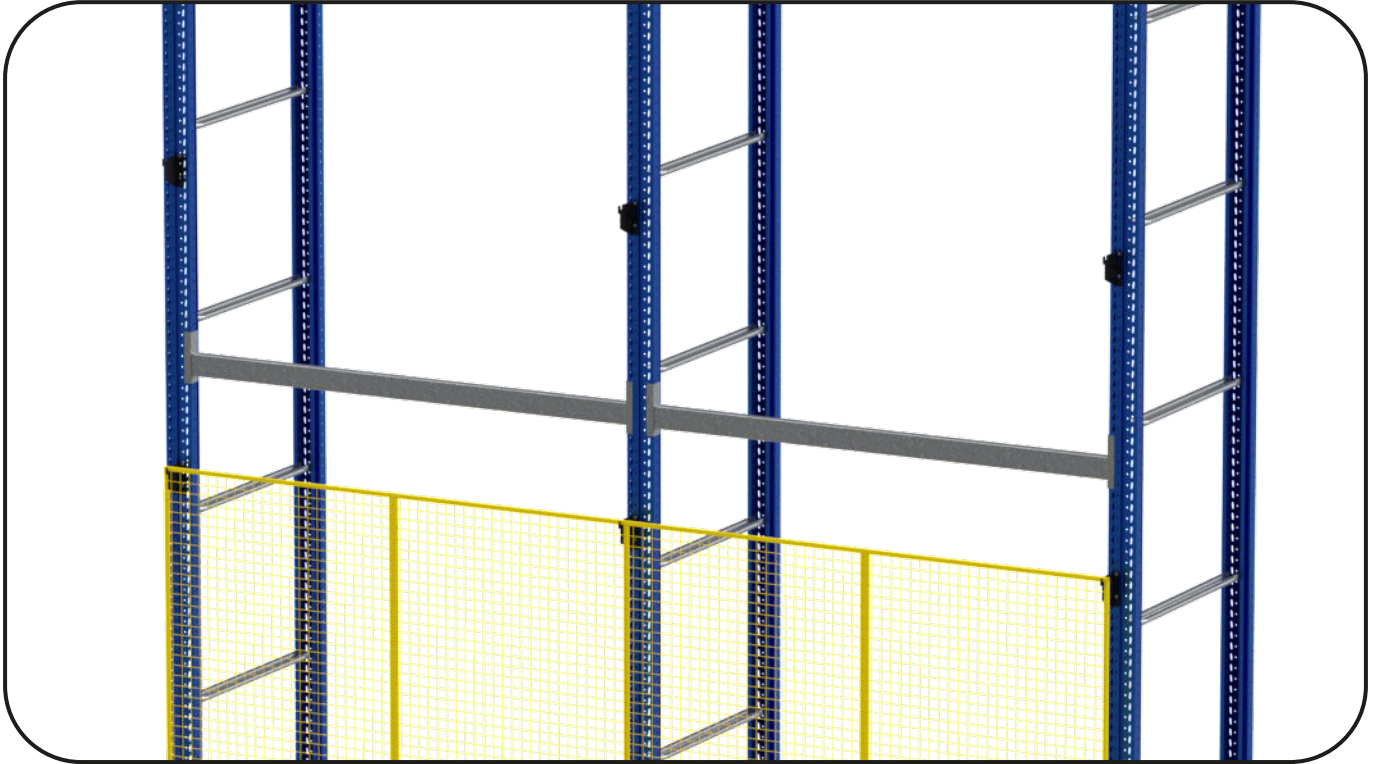
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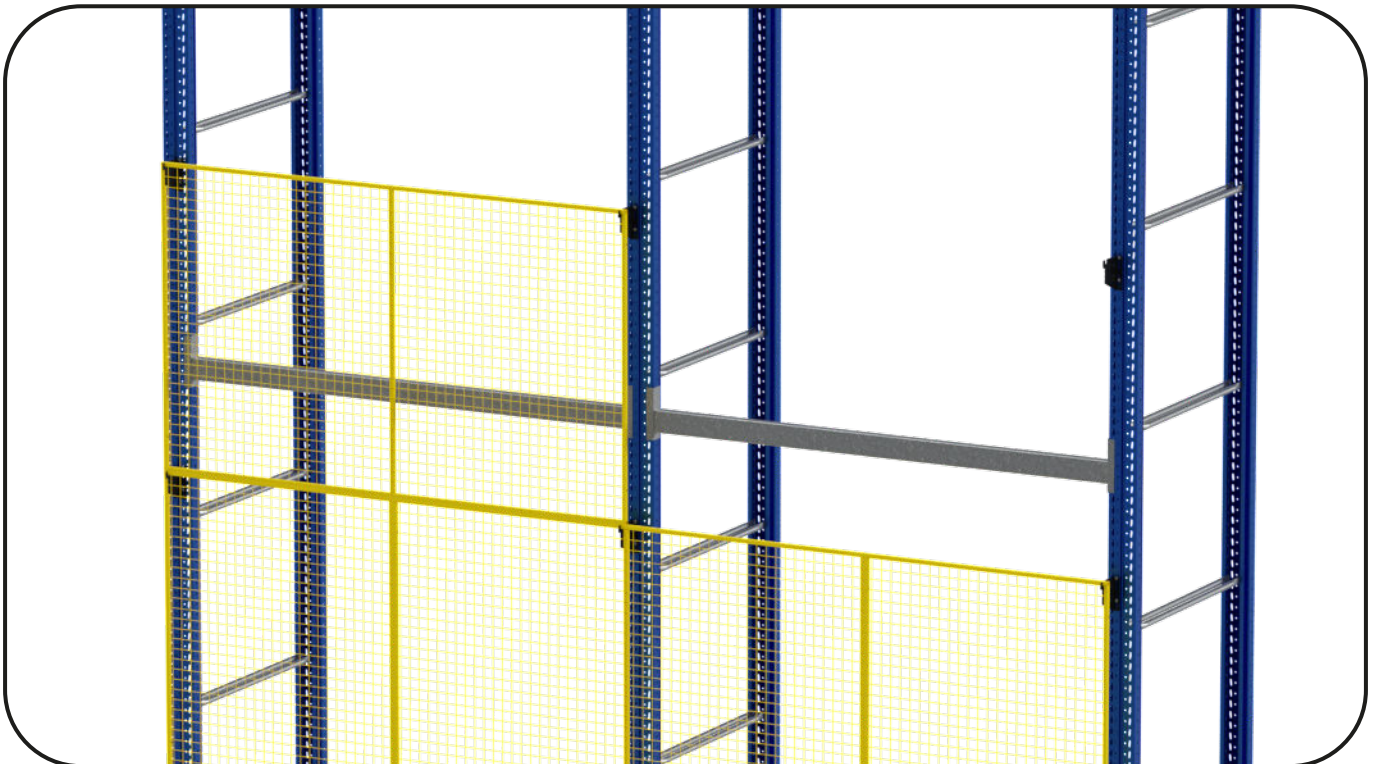
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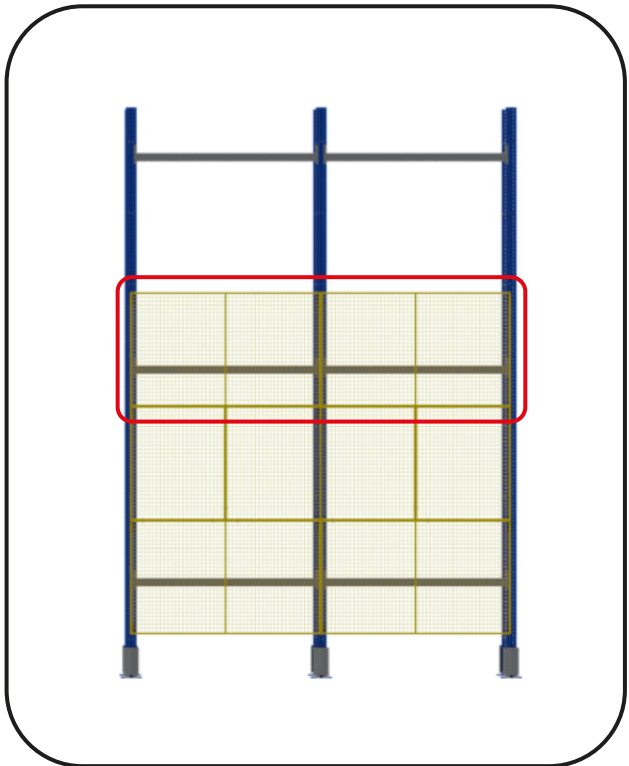
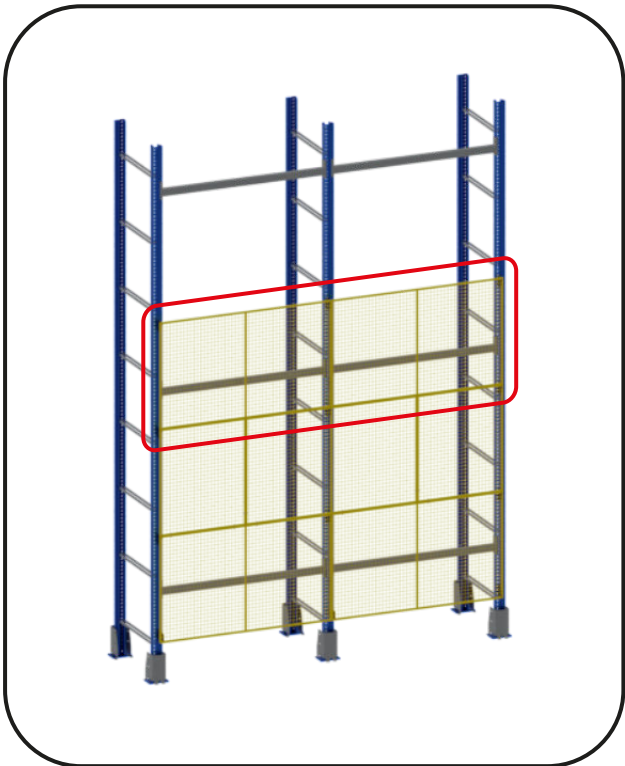
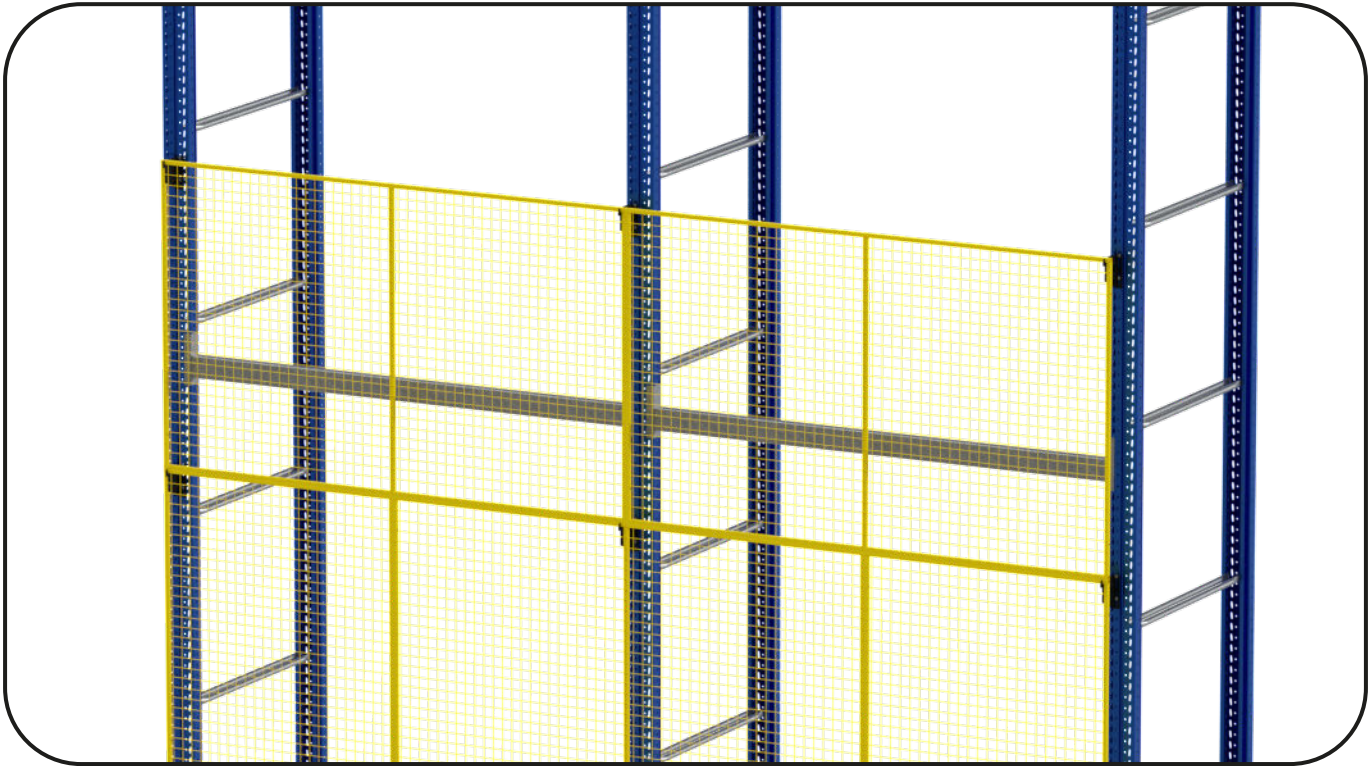
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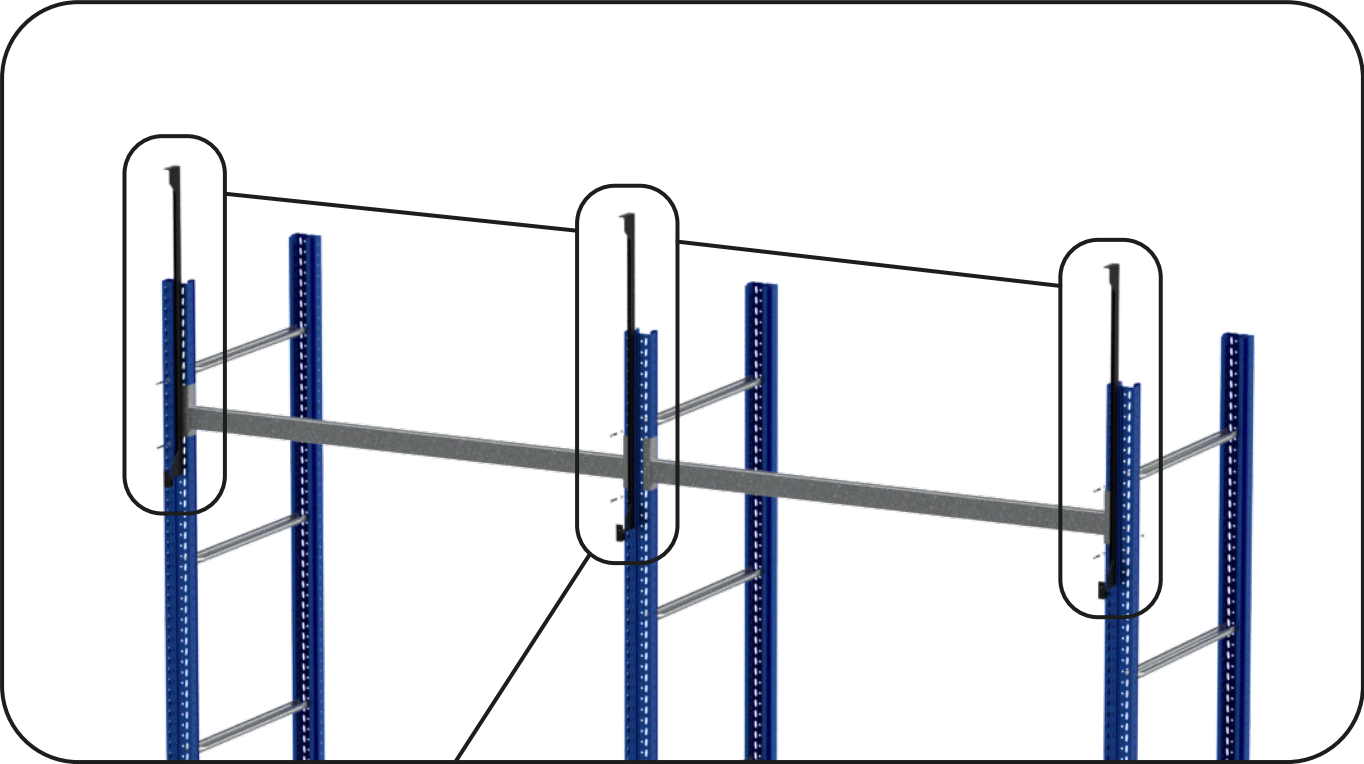
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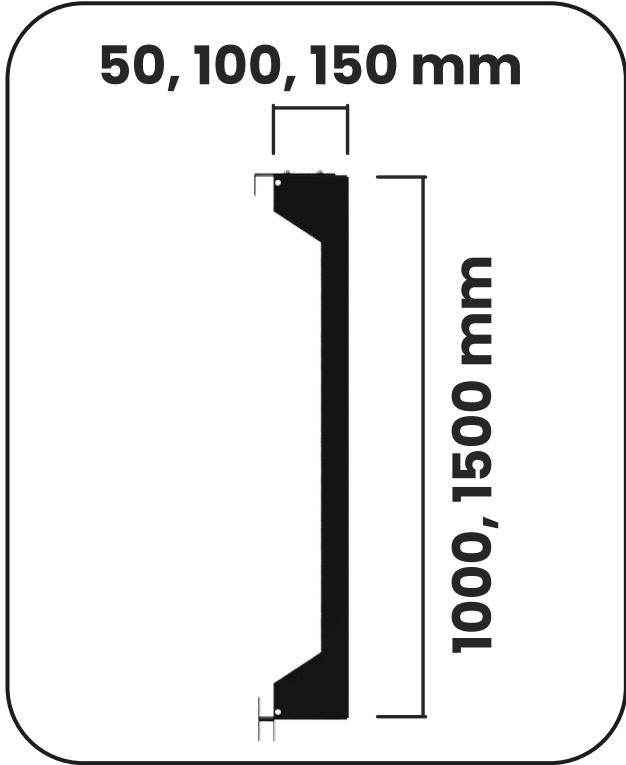
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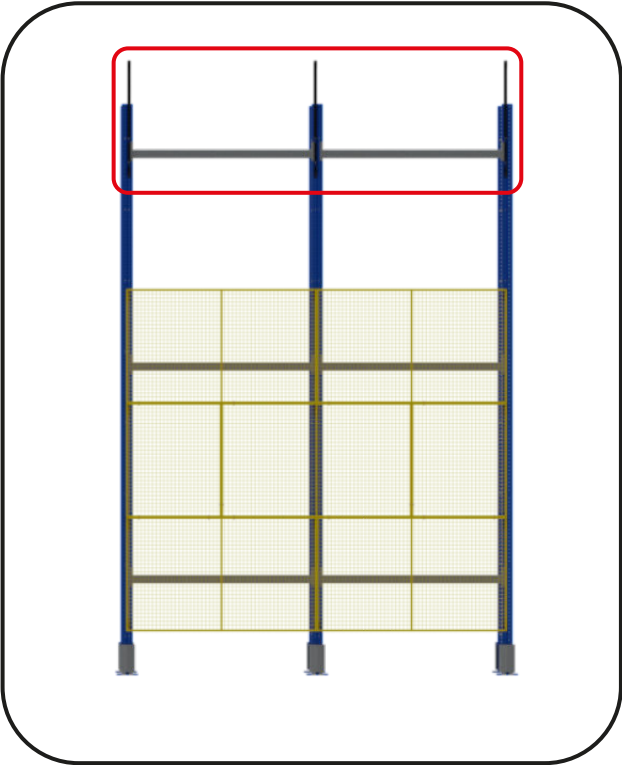
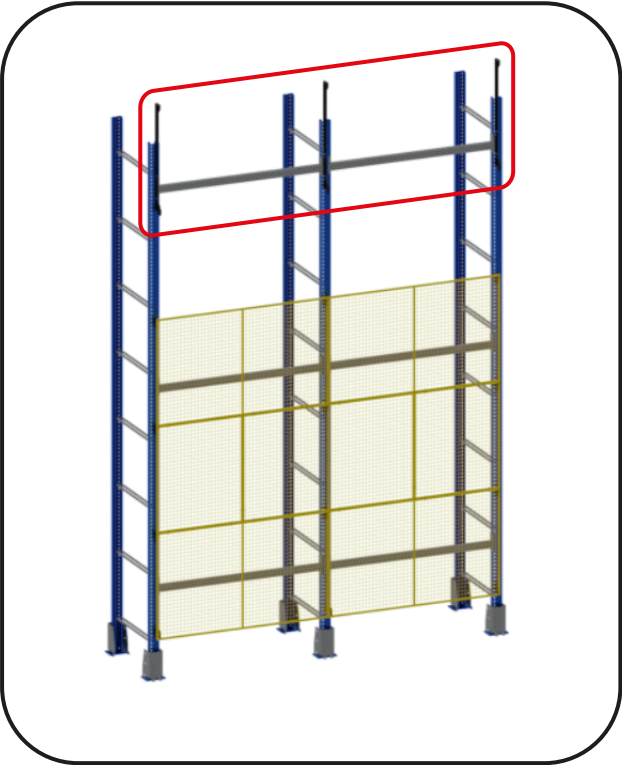
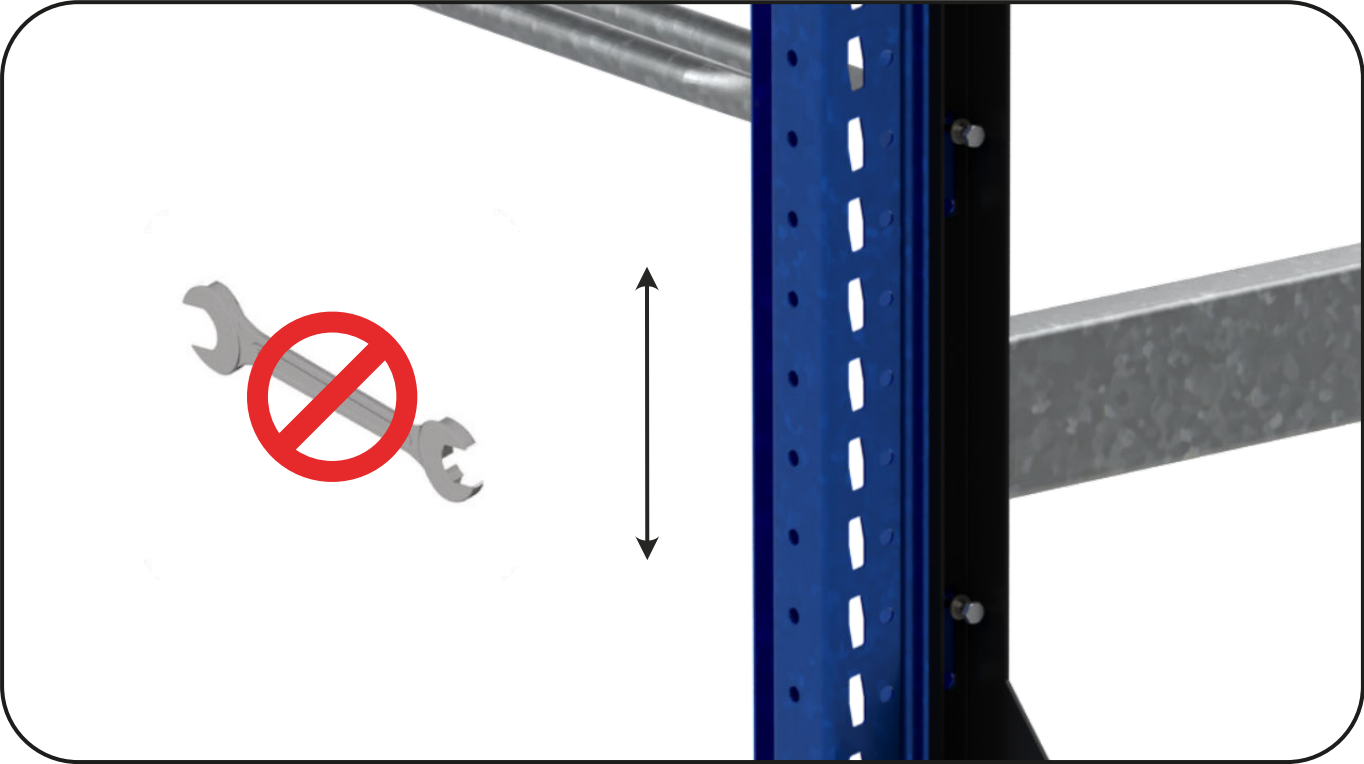
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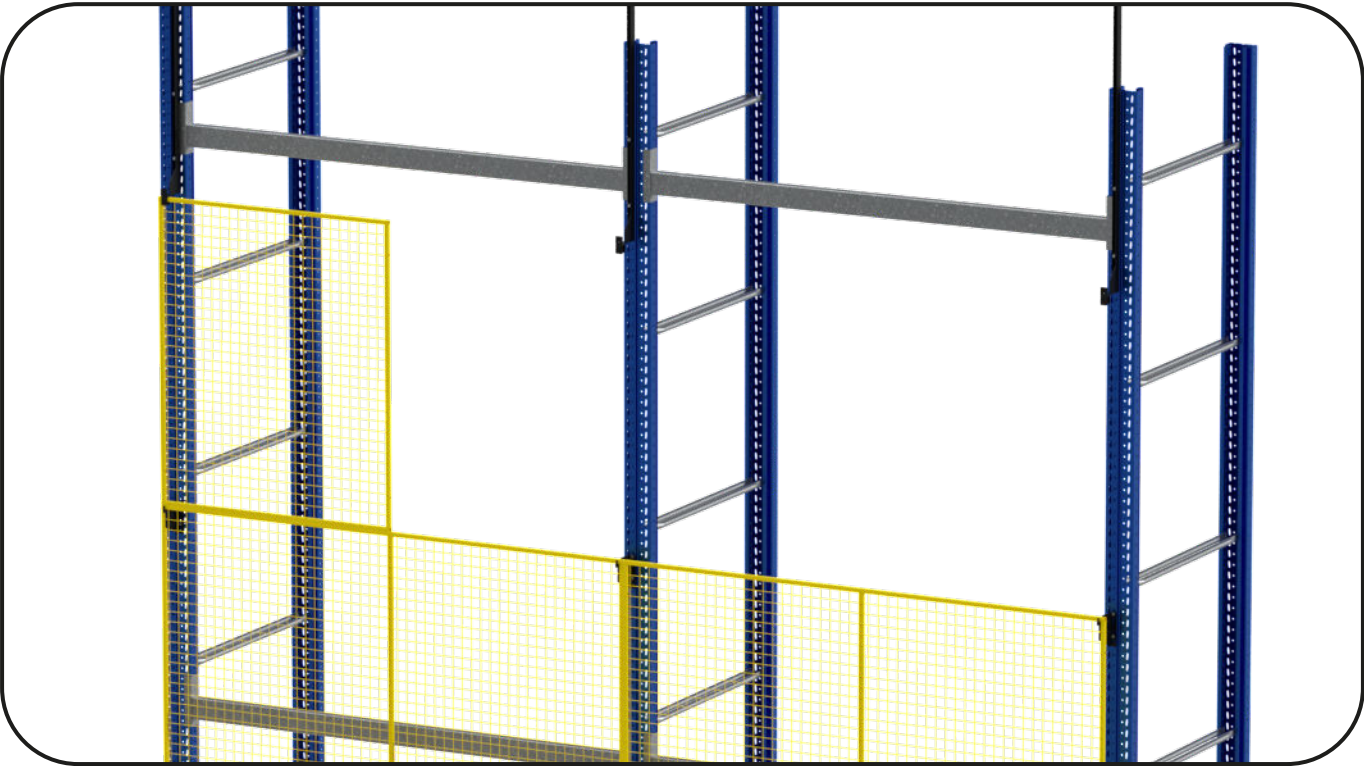
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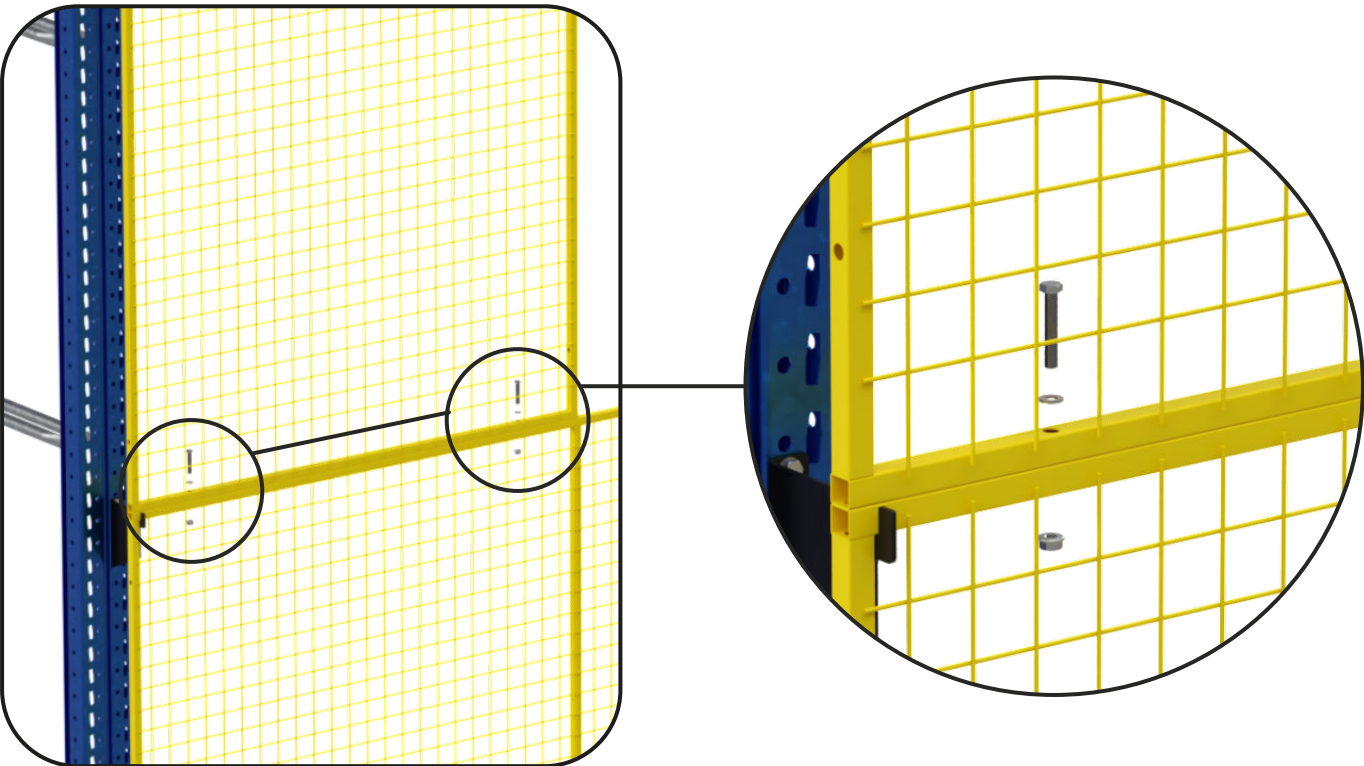
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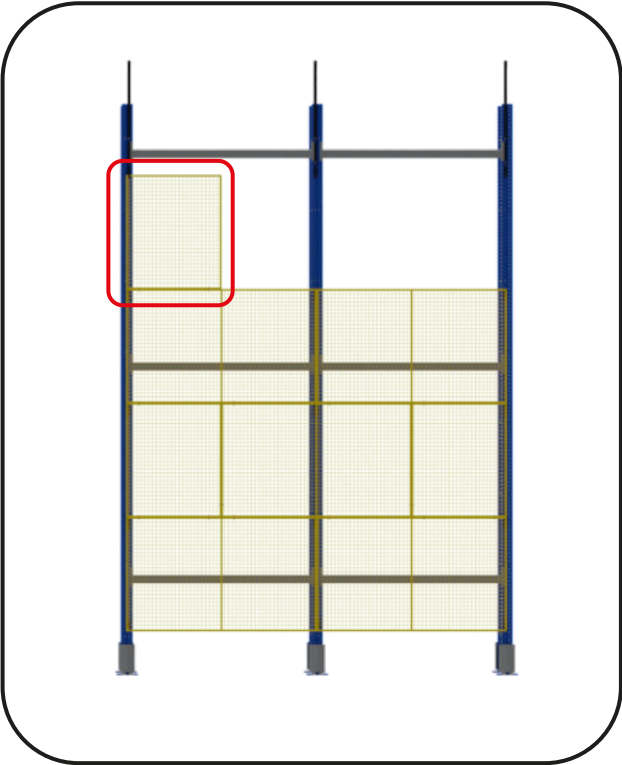
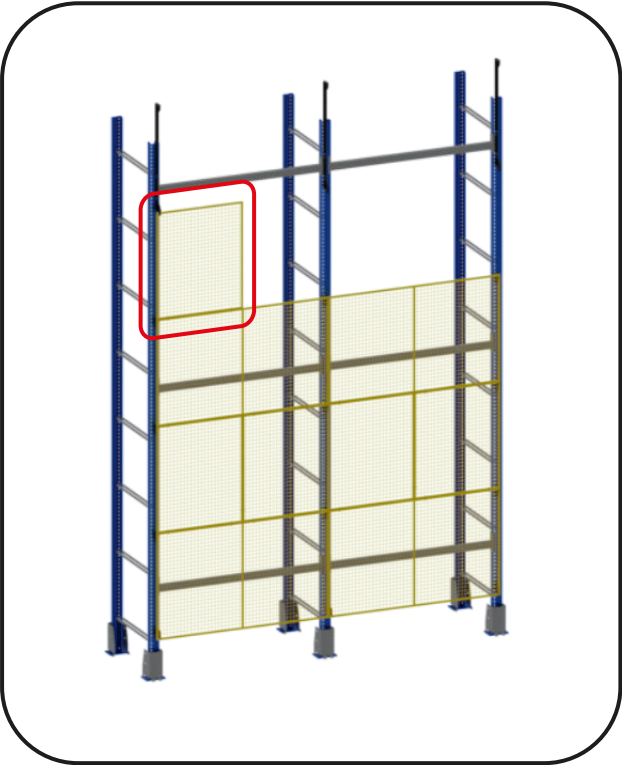
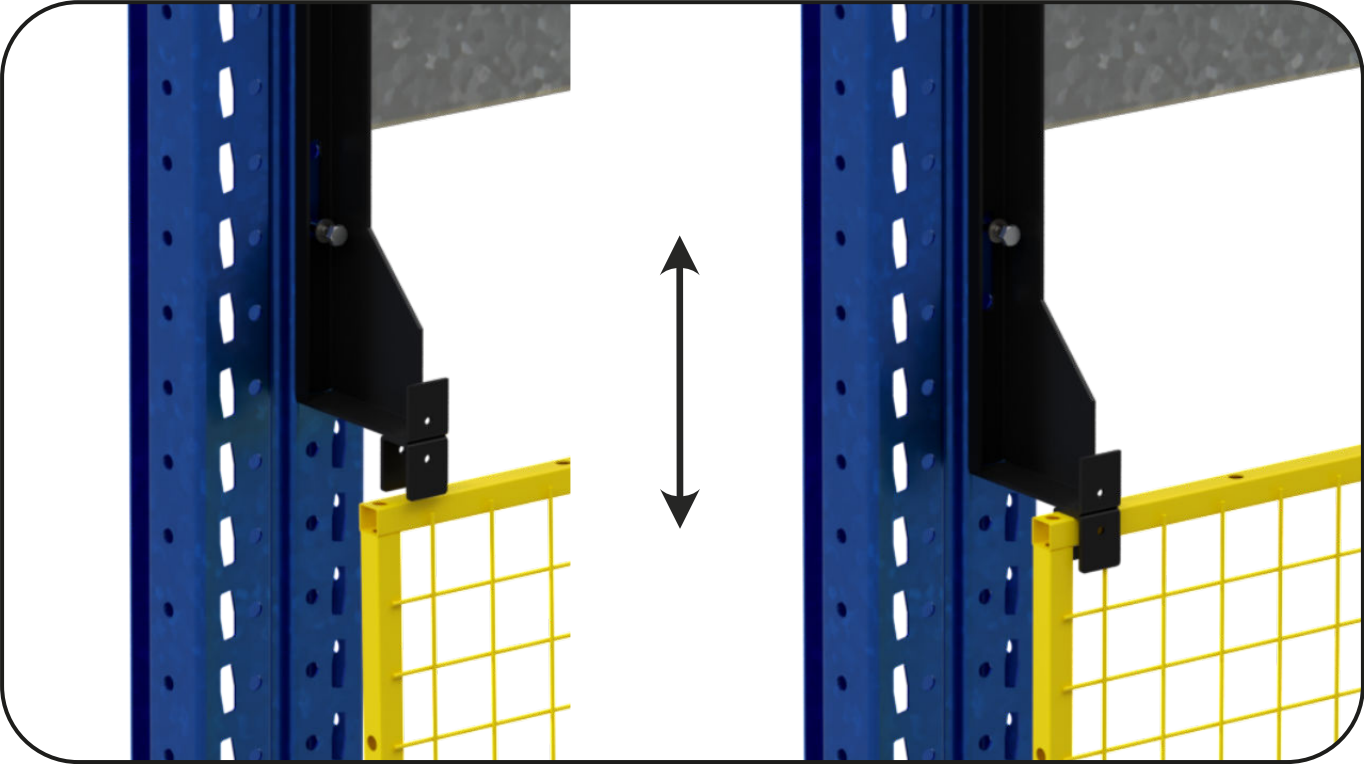
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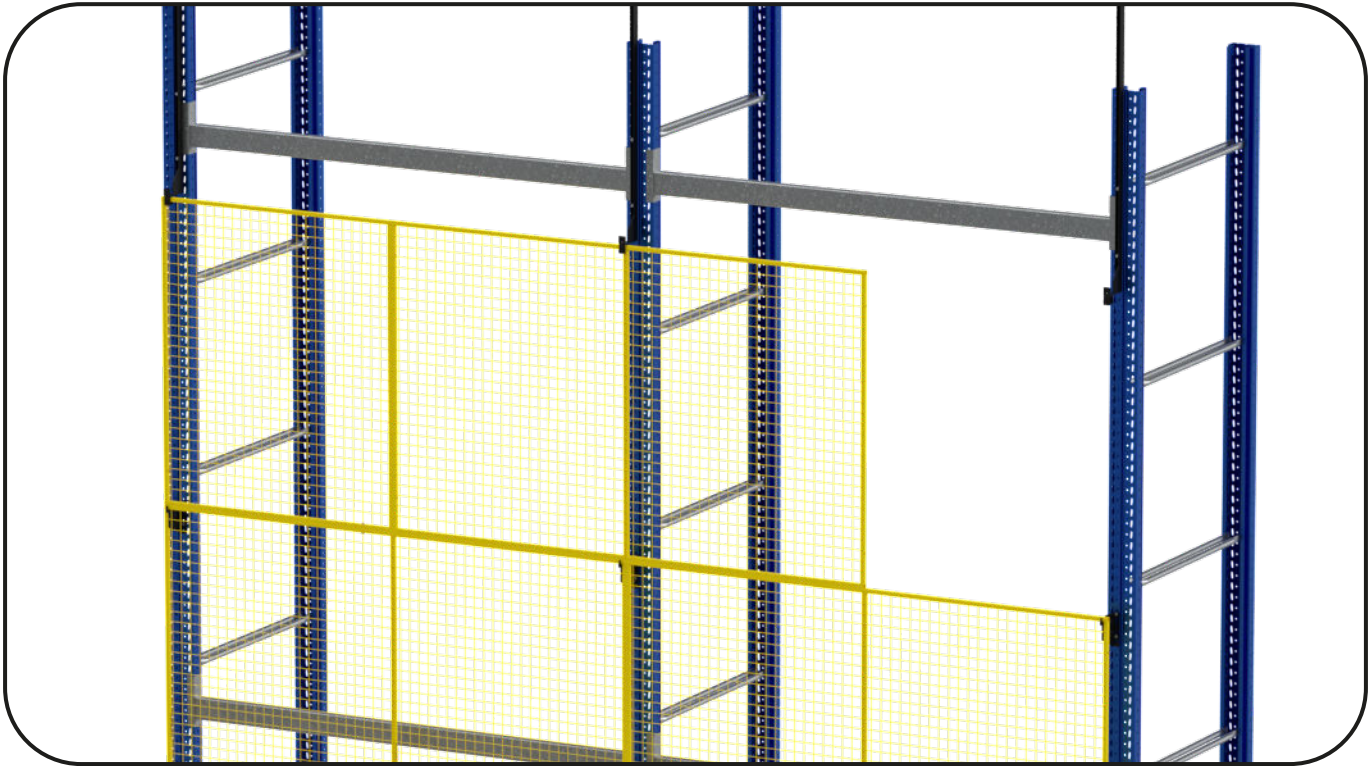
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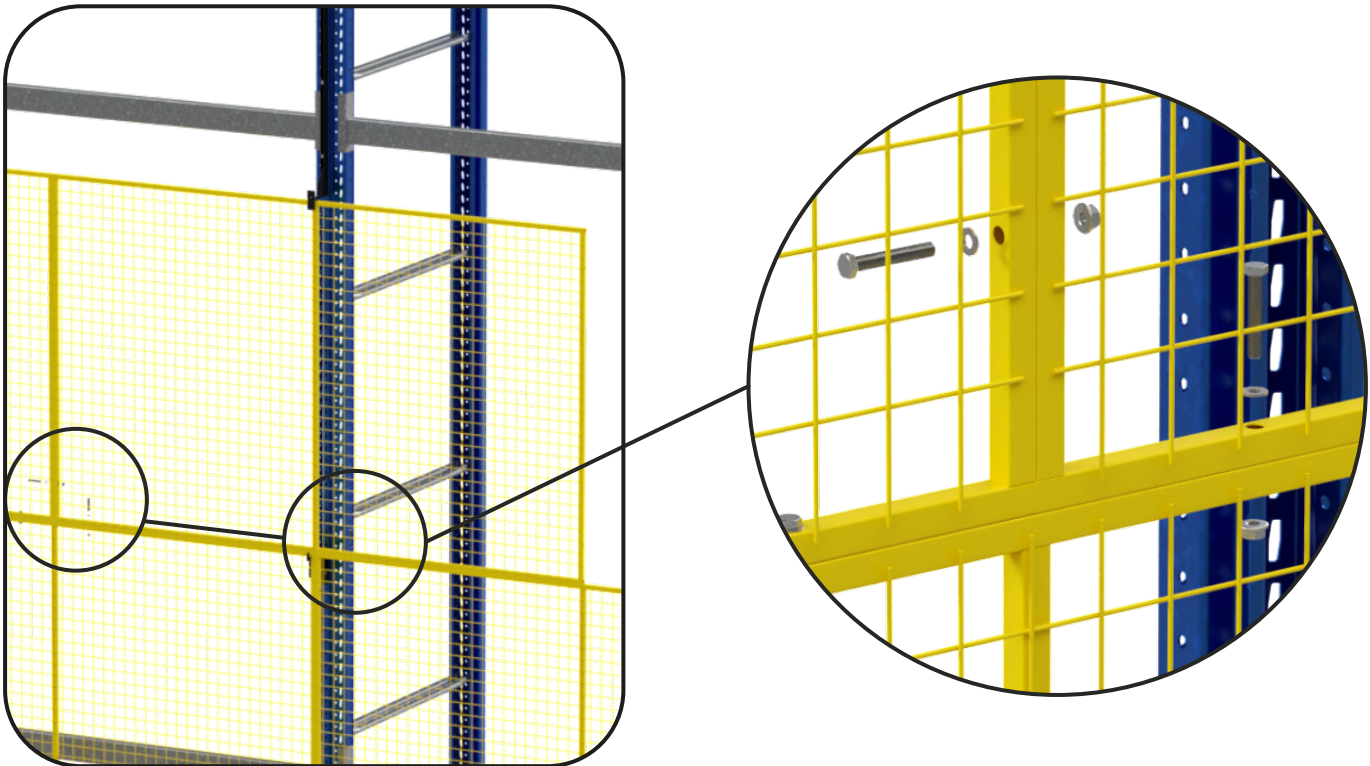
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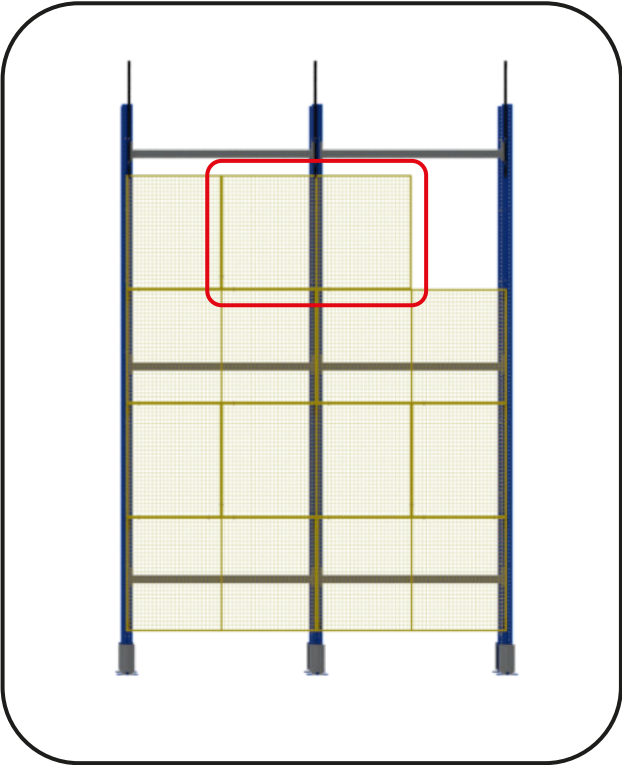
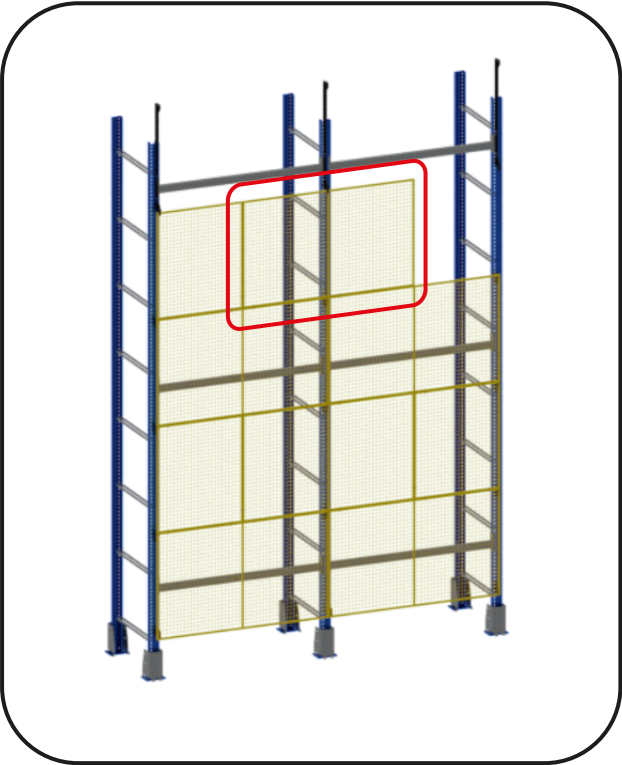
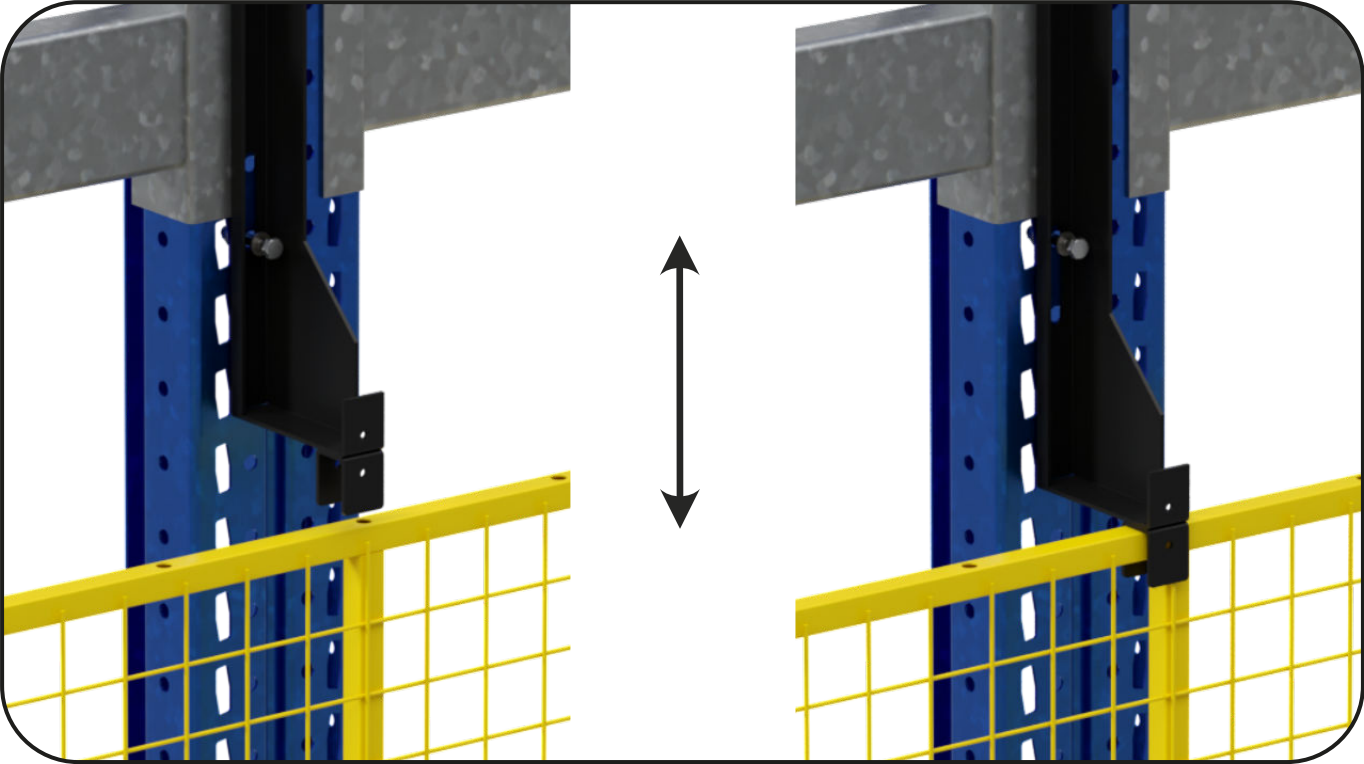
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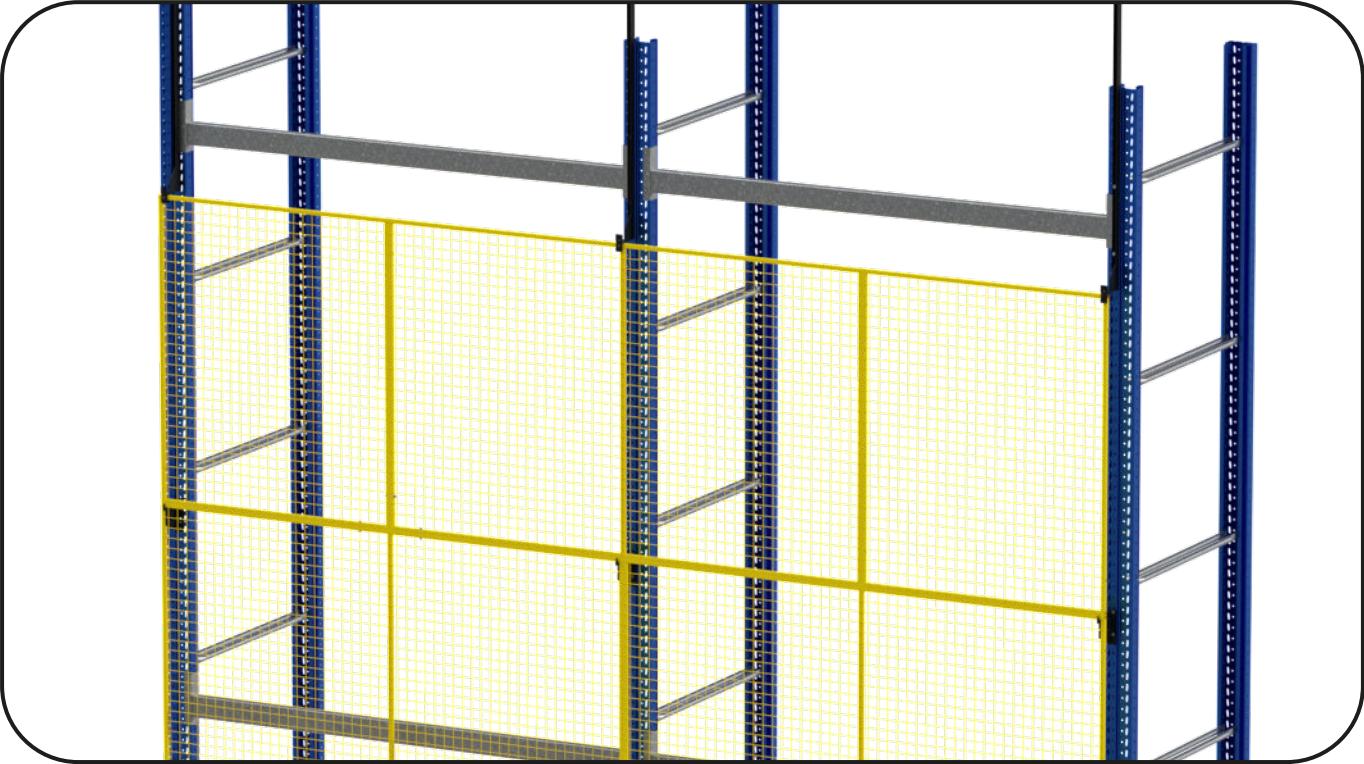
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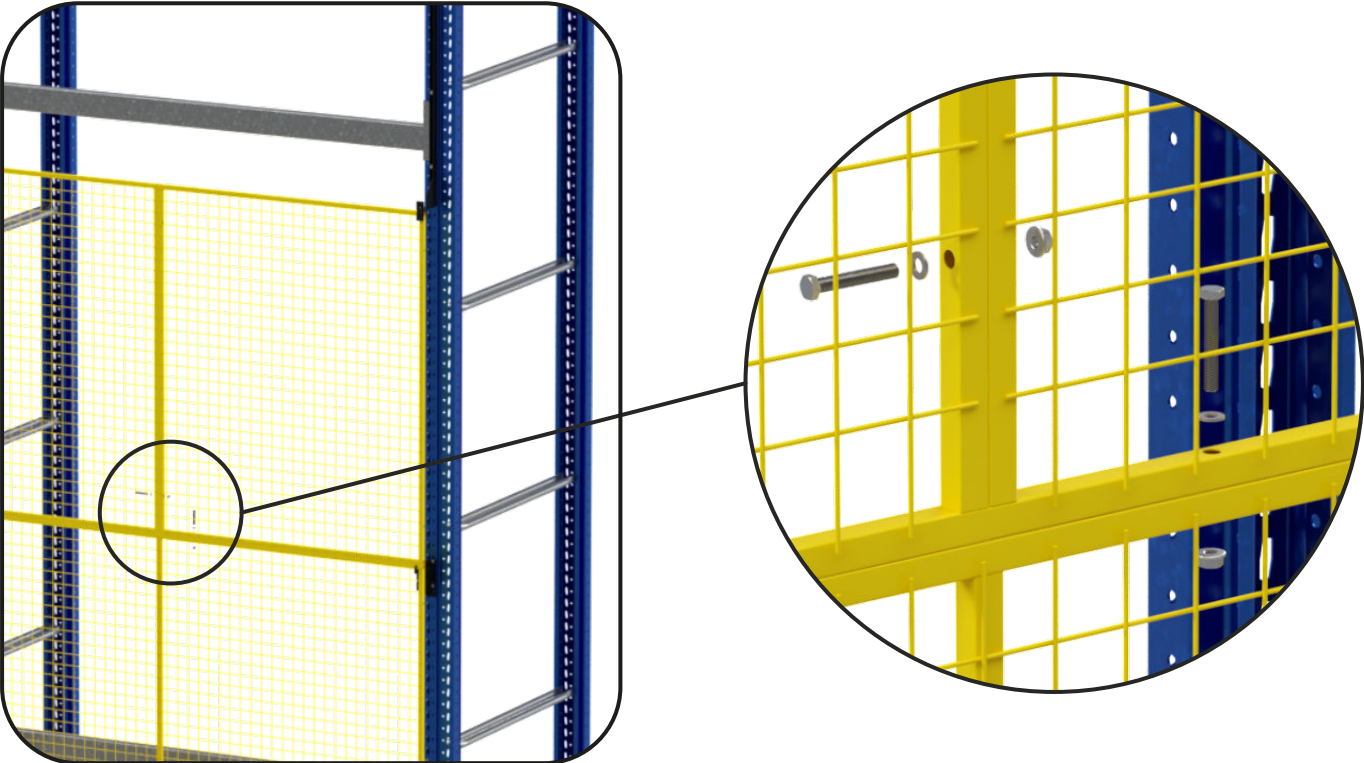
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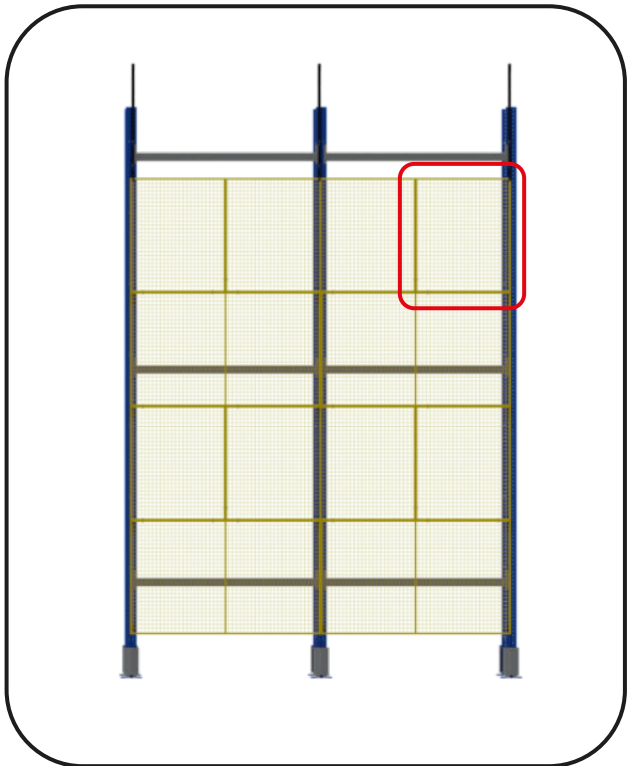
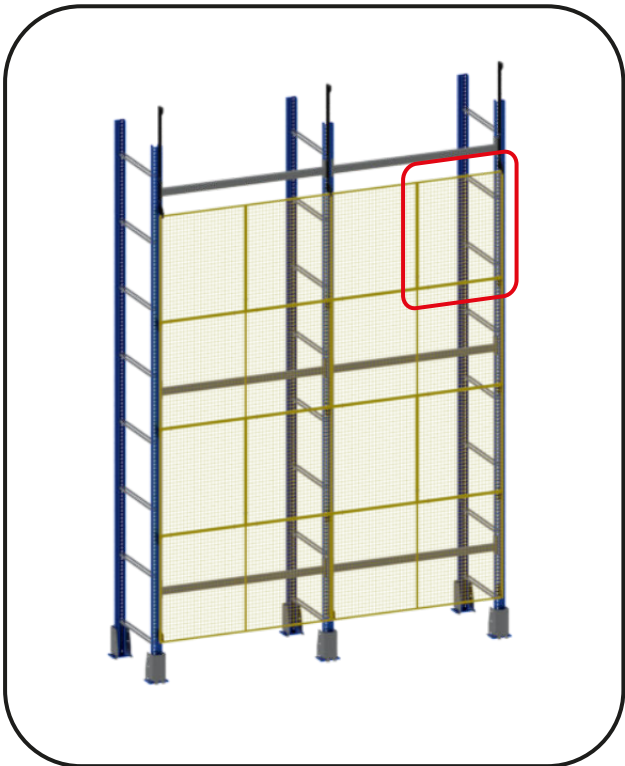
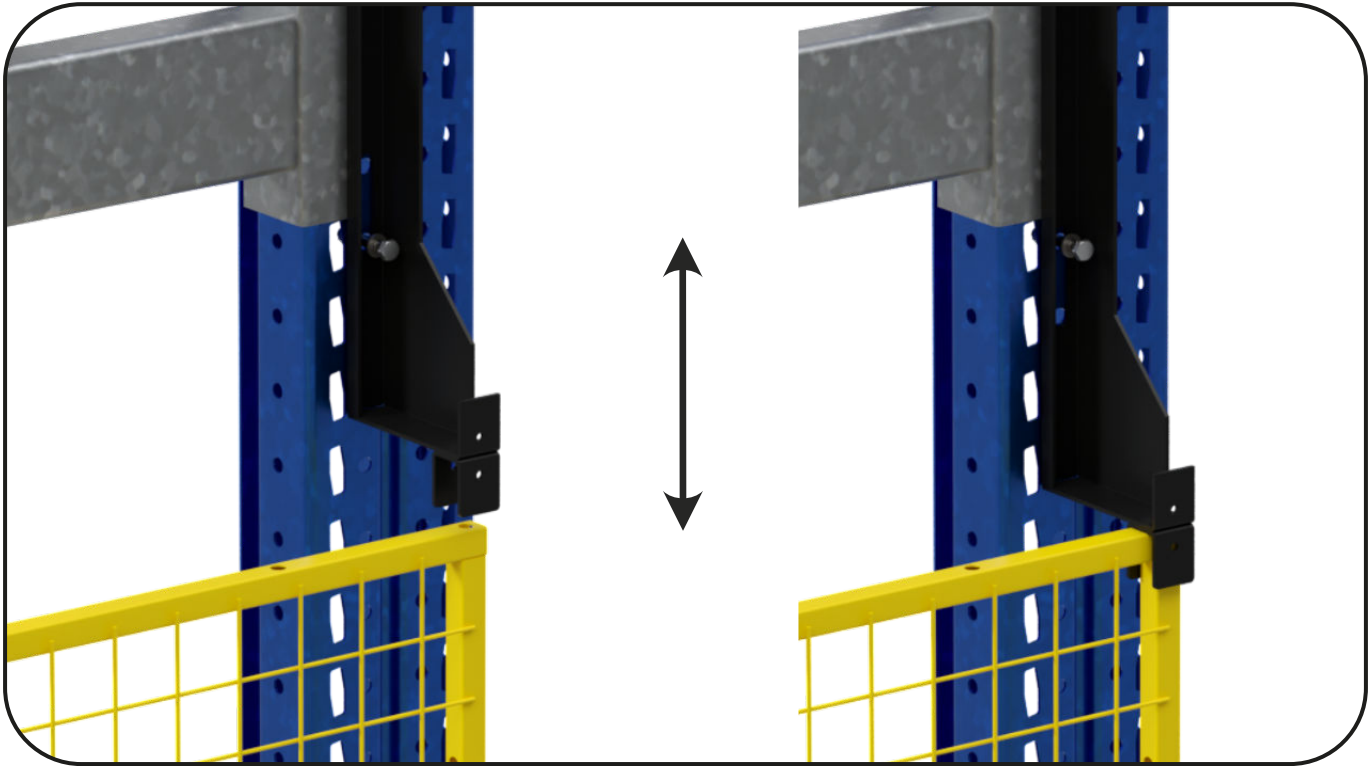
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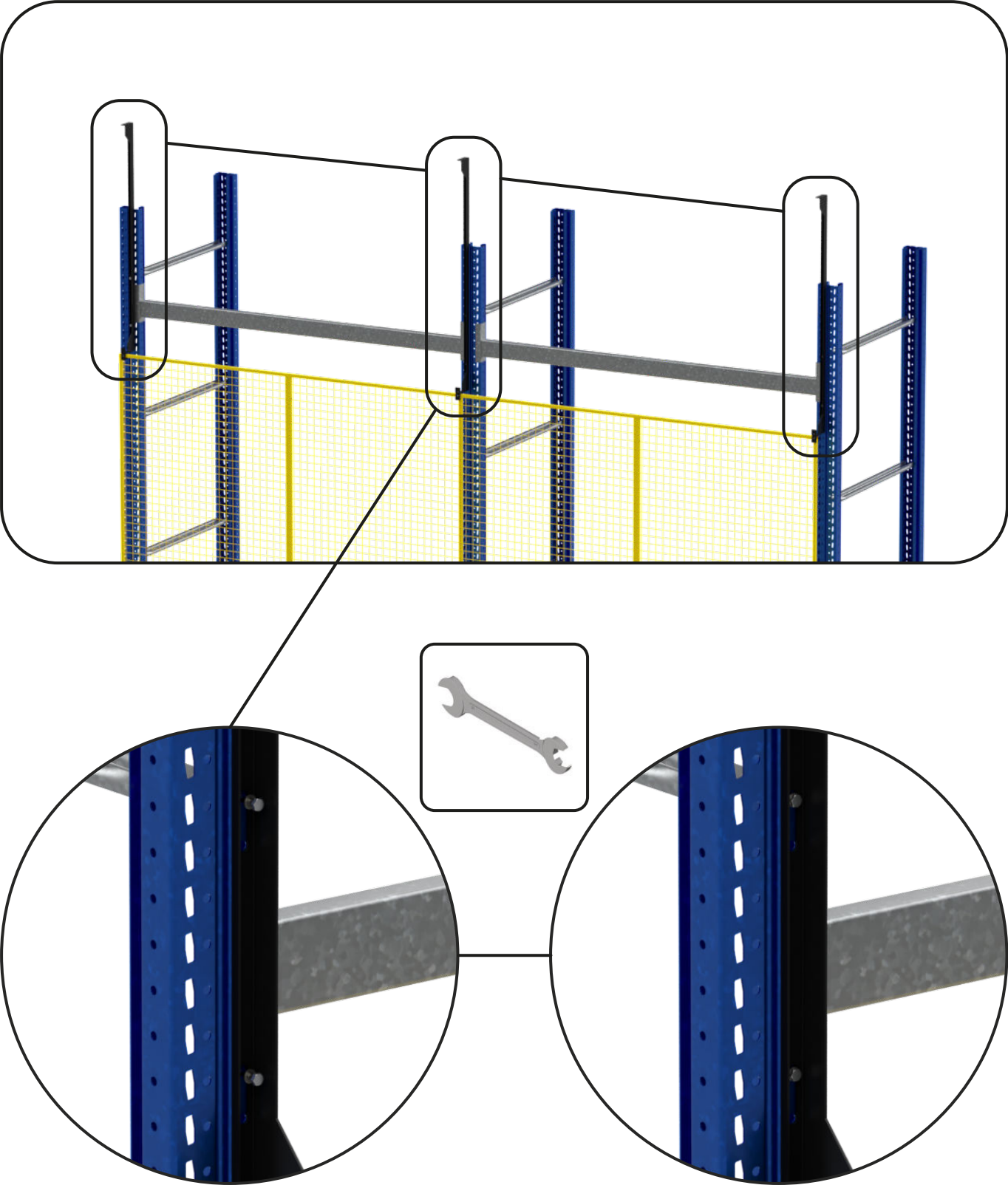
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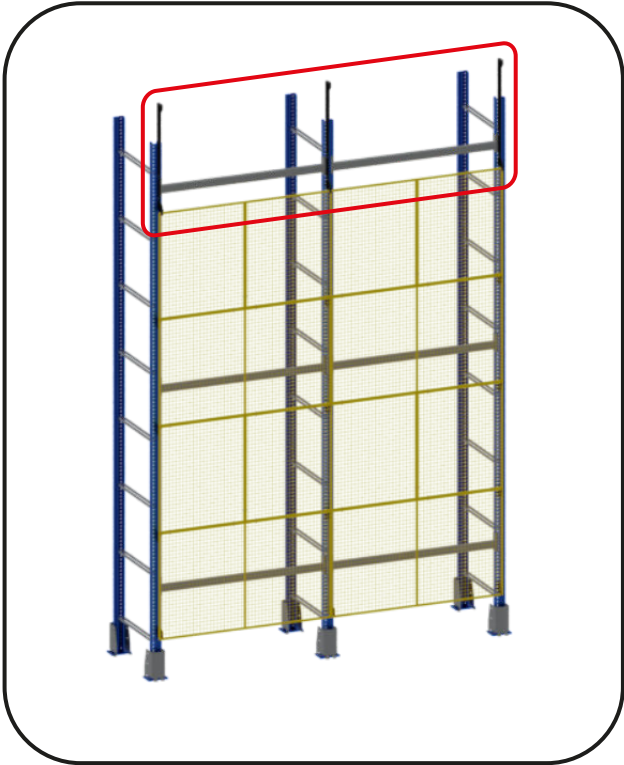
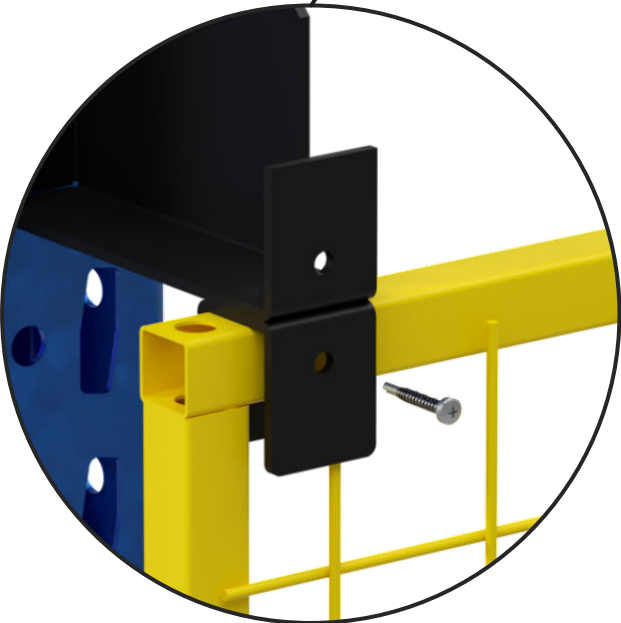
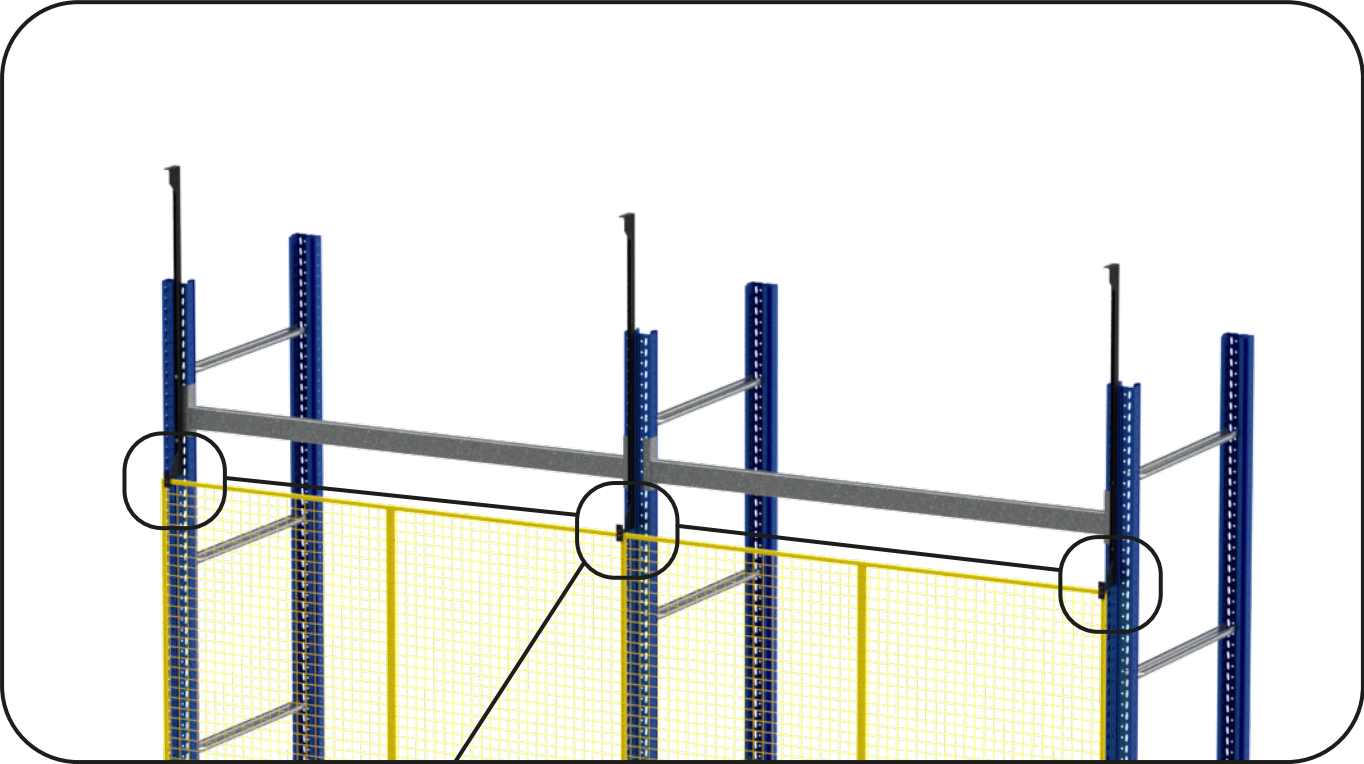
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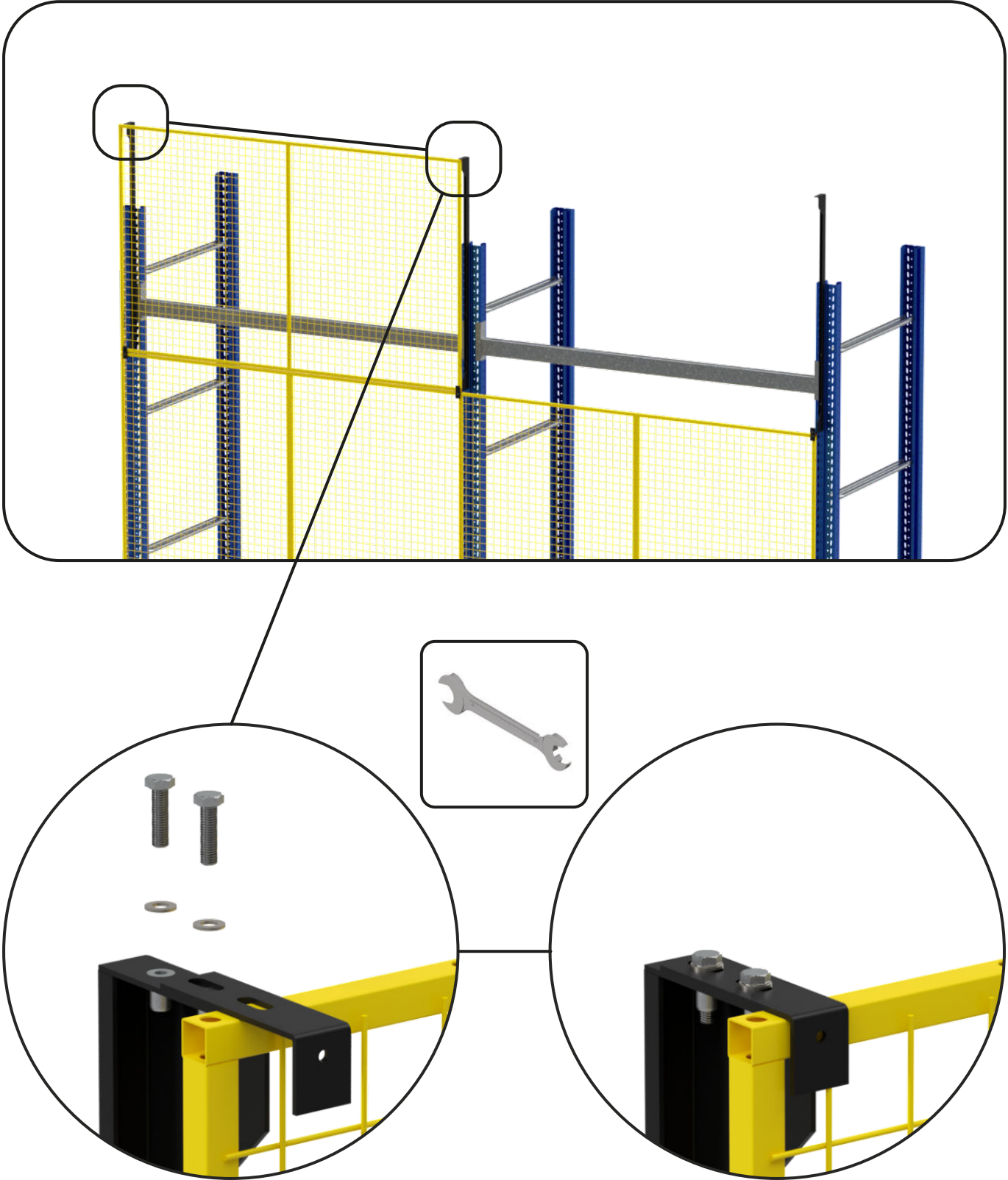
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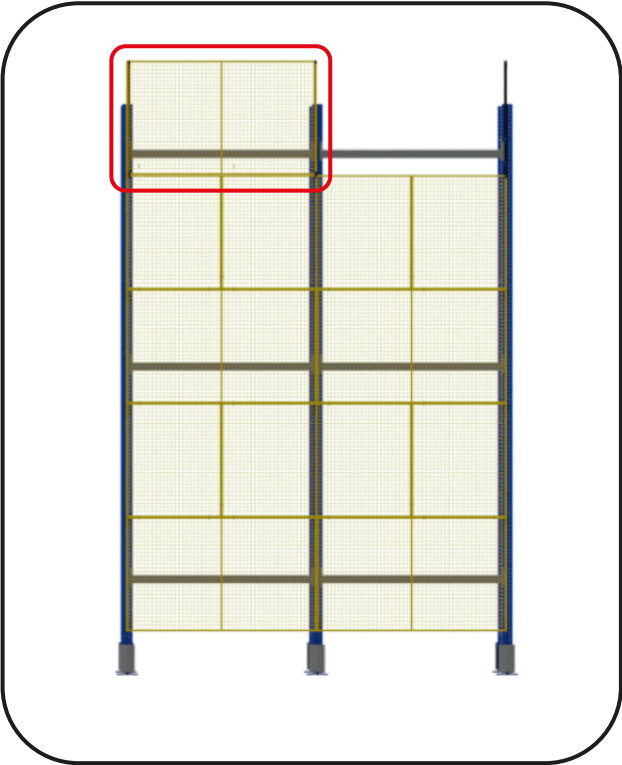
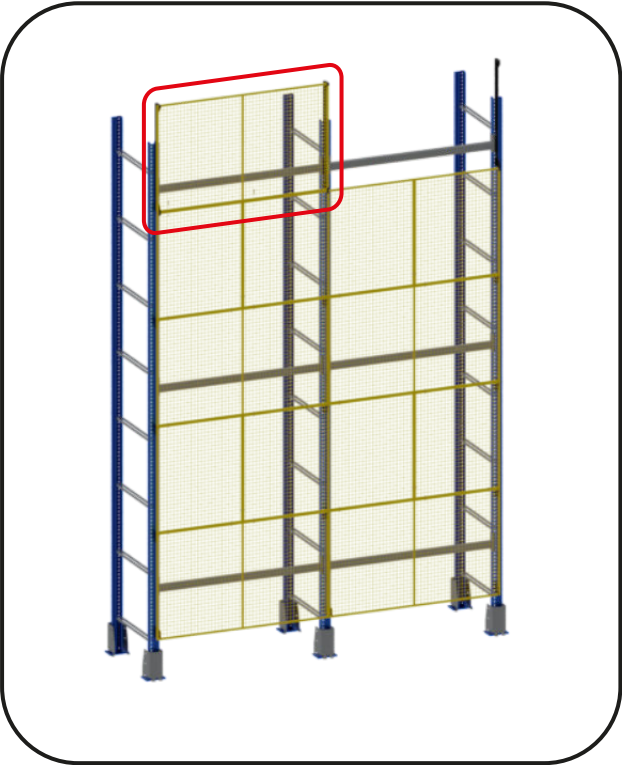
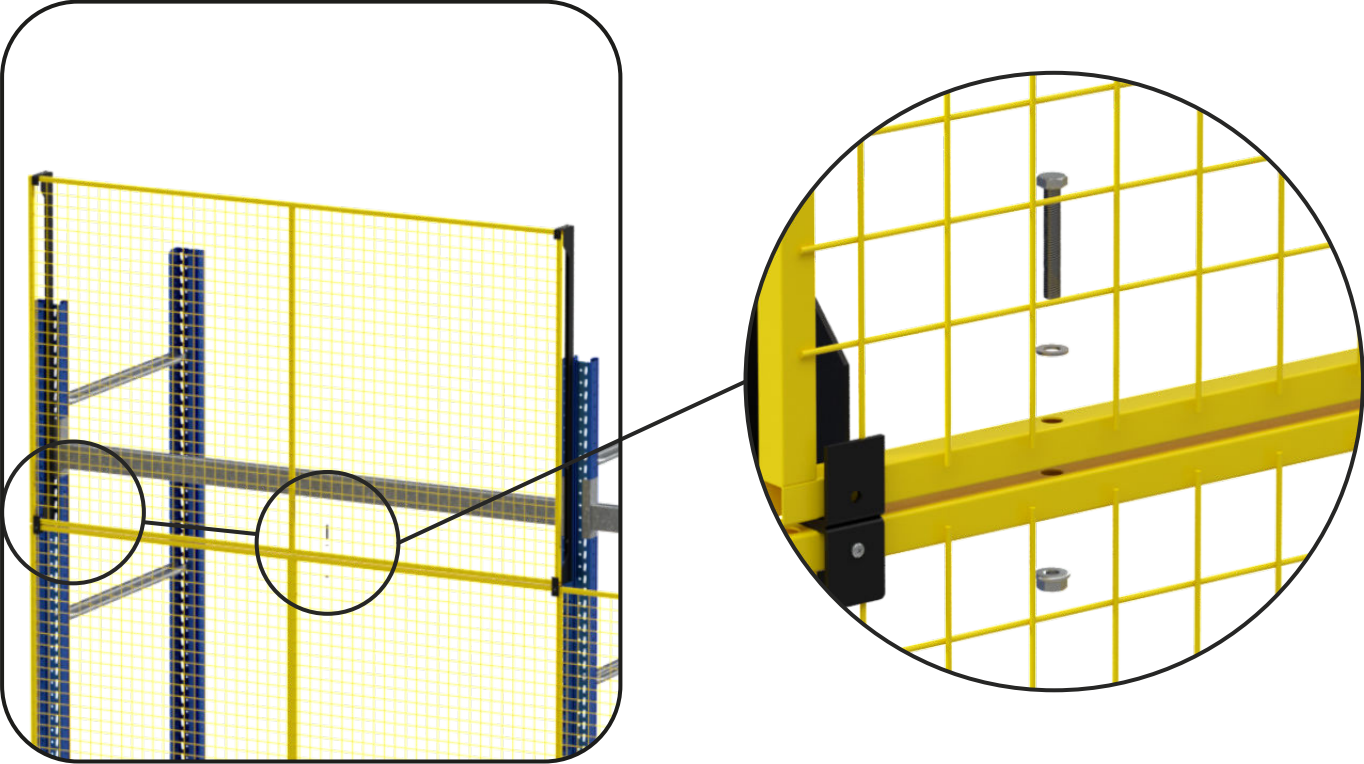
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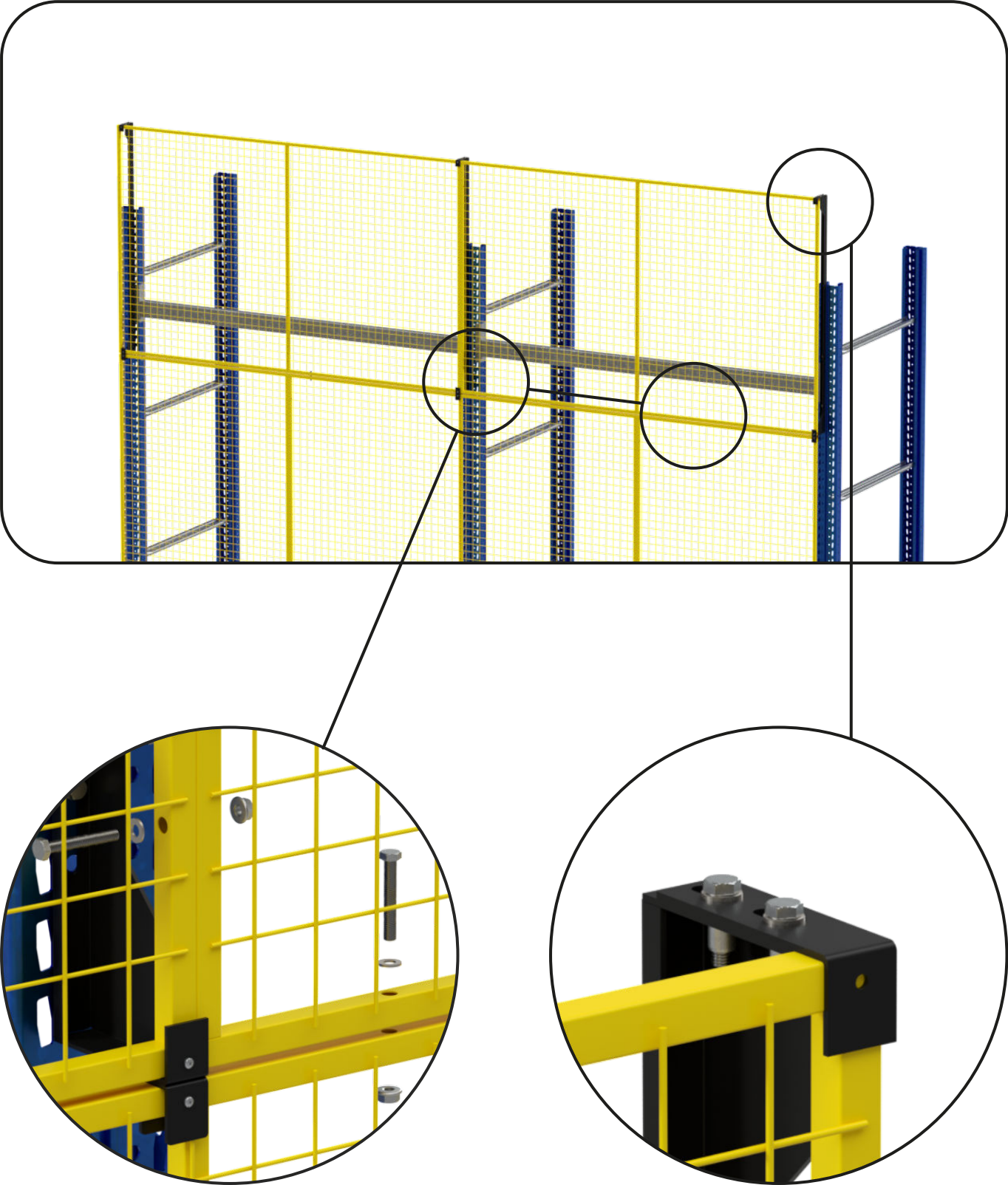
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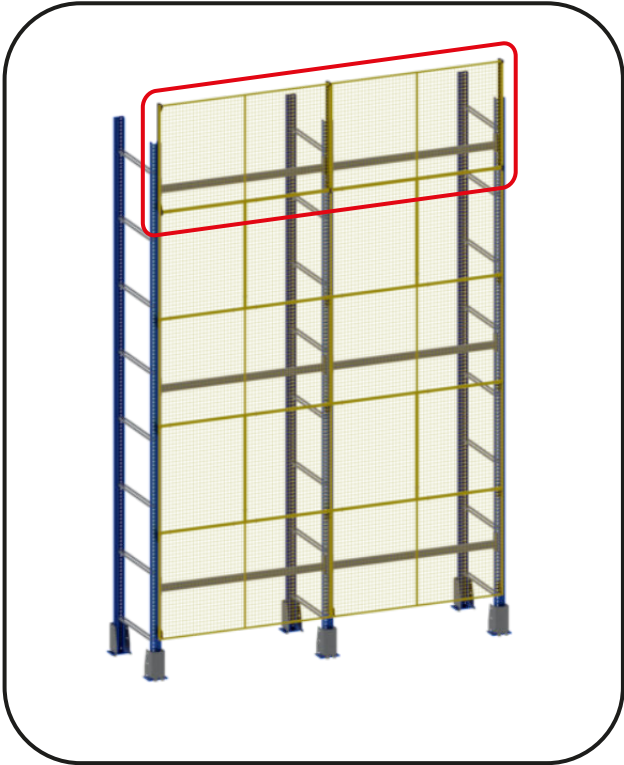
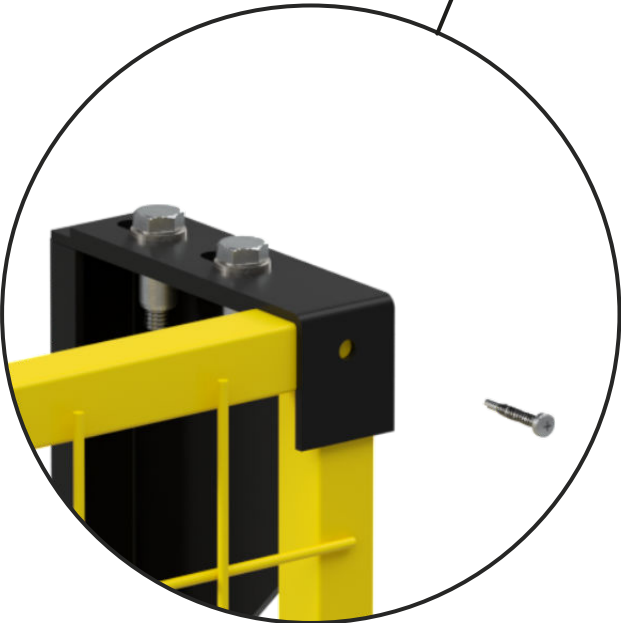
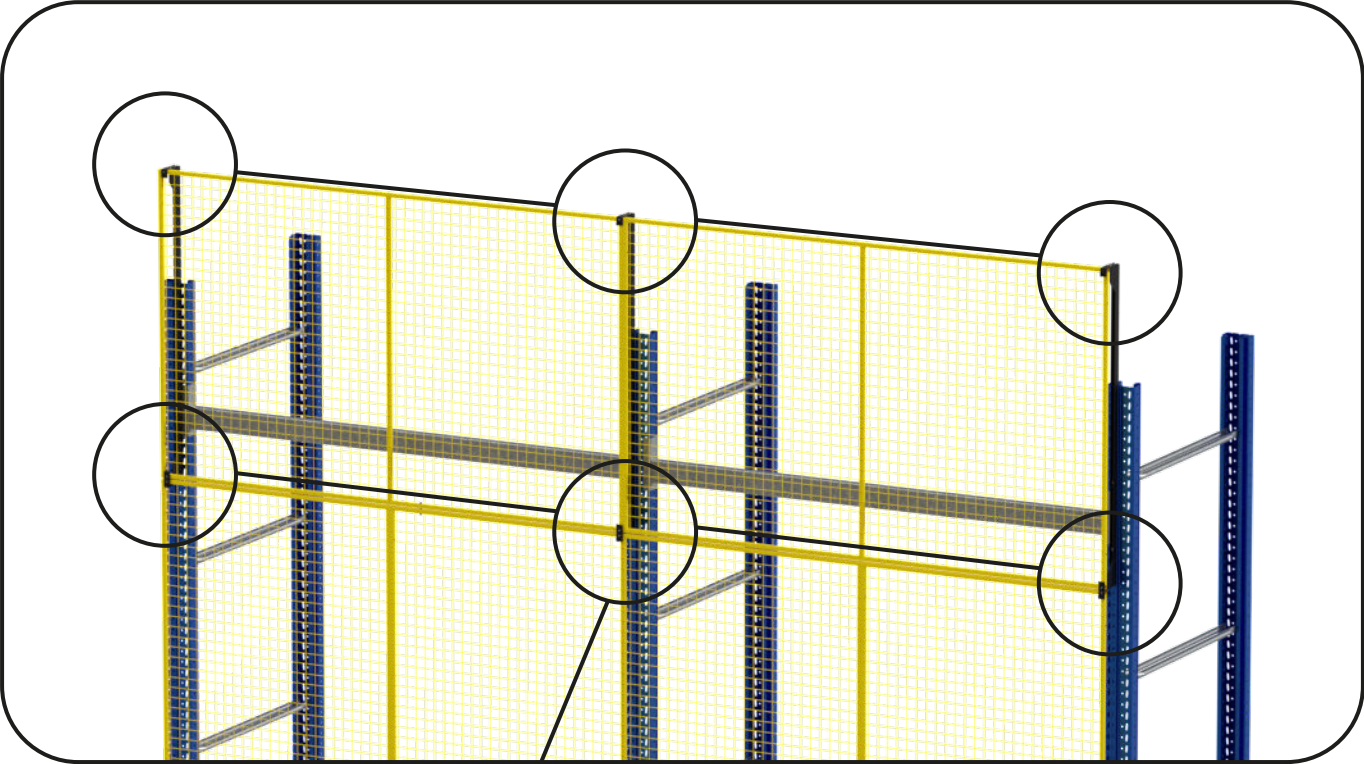
32.



34.



35.





Scansiona il CODICE QR per consultare le istruzioni di montaggio video del sistema di protezione anticaduta SI.S.MA.

Scan QR CODE to consult SI.S.MA. Mounting instructions

NOTES



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