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equipment



Catalogo Tecnico Commerciale

Technical Sales Catalogue
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MONDO RACK - RACK WORLD - LE MONDE DU RACK

LA STRUTTURA RACK DENOMINATA DOGMA È UN CONCEPT DI SCAFFALATURA A FORMULA MISTA. SI CARATTERIZZA PER LE DIMENSIONI E PER I DIFFERENTI CAMPI APPLICATIVI DI UTILIZZO. IL SISTEMA SI È ADATTATO NEL TEMPO ALLE MUTATE NECESSITÀ DI FARE DISPLAY. I DIVERSI PUNTI VENDITA, SIANO CASH & CARRY O TRADIZIONALI, POSSONO COSÌ UTILIZZARLA A PROPRIO PIACIMENTO IN BASE ALLE NECESSITÀ, POTENDO INTEGRARSI O RICOPRIRE ATTREZZATURE CONVENZIONALI E SELF-SERVICE.

RACK STRUCTURE CALLED DOGMA IS A CONCEPT OF MIXED SHELVING WHOSE MAIN FEATURES ARE ITS SIZES AND THE DIFFERENT APPLICATIONS FIELDS IT CAN HAVE IN STORES. RACKING HAS CHANGED OVER THE YEARS TO FIT TO THE DIFFERENT NEEDS OF FACING. DIFFERENT SELLING POINTS, BOTH CASH & CARRY AND SUPERMARKETS CAN THEREFORE USE DOGMA ACCORDING TO THEIR DISPLAY REQUIREMENTS, SINCE THEY CAN EITHER INTEGRATE OR COVER CONVENTIONAL AND SELF-SERVICE EQUIPMENT.

LA STRUCTURE RACK NOMMÉE DOGMA EST UN CONCEPT DE RAYONNAGE MIXTE. IL SE CARACTERISE PAR SES DIMENSIONS ET PAR SES MULTIPLES CHAMPS D'UTILISATIONS. LE SYSTEME C'EST ADAPTE DANS LE TEMPS AUX DIFFERENTES NECESSITES DES DISPLAY. DIFFERENTS POINTS DE VENTES COMME LES "CASH & CARRY" OU "BRICOLAGE" OU ENCORE TRADITIONNELS PEUVENT L'UTILISER SUIVANT LEURS NECESSITES POUR INTEGRER OU REMPLACER LEURS AGENCEMENTS CONVENTIONNEL OU SELF-SERVICE.



INTEGRATA - INTEGRATED - INTÉGRÉE



LA DOPPIA ASOLATURA DEI MONTANTI DI **DOGMA25i UNISCE** LE CAPACITÀ PRESTAZIONALI E CONTENITIVE DEI SISTEMI DI SCAFFALATURE INDUSTRIALI CON LE CARATTERISTICHE DI DISPLAY DI ARREDO COMMERCIALE DELLA STRUTTURA **IMZ25**. LA STRUTTURA **DOGMA25i-60** UTILIZZA SPALLE TUBOLARIZZATE DI SEZIONE 60,5X50mm, IL SISTEMA È INDICATO PER PORTATE FINO A 4900KG.

DOGMA25i (THAT IS TO SAY INTEGRATED DOGMA25) DOUBLE SLOTS, JOINS PERFORMANCE AND CONTAINING CHARACTERISTICS OF RACK SHELVING TO THE QUALITIES OF FURNITURE SALES, OFFERED BY IMZ25 LINE. **DOGMA25i-60** USES TUBULAR END-PIECES WITH A CROSS-SECTION OF 60.5X50mm AND IS APT FOR LOADING CAPACITIES UP TO 4.900 KGS.

LA DOUBLE PERFORATION DES MONTANTS DE **DOGMA25i UNIS** LES CAPACITES DE CHARGES ET VOLUMES DES SYSTEMES DE RAYONNAGES INDUSTRIELS AVEC LES CARACTERISTIQUES DE FLEXIBILITE DE DISPLAY DURAYONNAGE D'AGENCEMENT COMMERCIAL DU SYSTEME IMZ25. LE SYSTEME **DOGMA25i-60** BASE SUR DES ECHELLES TUBULAIRES PROFILEES DE 60.5X50mm, SUPPORTE UNE CHARGE MAXIMALE DE 4900 KG.



PORTAPALLET - PALLET LOADING - PORTE PALETTES



RACK UTILIZZATO MAGGIORMENTE PER LO STOCKAGGIO DI GRANDI QUANTITÀ DI MATERIALE POSIZIONATO SU PALLET; PUÒ ANCHE ESSERE UTILIZZATO INSERENDO ELEMENTI DI SCAFFALATURA COMMERCIALE **IMZ25** ALL'INTERNO DI UN RACK CONVENZIONALE. LA STRUTTURA **DOGMAst-60** UTILIZZA SPALLE TUBOLARIZZATE MONOASOLATE DI SEZIONE 60X50mm PER TRAVI PORTAPALLET, IL SISTEMA SI SVILUPPA PER PORTATE DI CIRCA 6500KG.

LA STRUTTURA **DOGMAst-90** UTILIZZA SPALLE TUBOLARIZZATE MONOASOLATE DI SEZIONE 90X65mm PER TRAVI PORTAPALLET, IL SISTEMA VIENE MAGGIORMENTE UTILIZZATO PER PORTATE DI CIRCA 6500KG.

THIS KIND OF RACK IS MAINLY USED TO STORE HUGE QUANTITIES OF GOODS PACKED ON PALLETS; THE SYSTEM MAY ALSO BE USED INSERTING STANDARD SHELVING ELEMENTS OF **IMZ25** LINE INSIDE A CONVENTIONAL RACK SYSTEM. **DOGMAst-60** IS COMPOSED BY SINGLE SLOTTED TUBULAR END-PIECES WITH CROSS-SECTION 60X50mm, FOR PALLET-HOLDER BEAM. THIS SYSTEM IS MAINLY USED FOR LOADING CAPACITY OF ABOUT 6.500 KGS. **DOGMAst-90** IS COMPOSED BY SINGLE SLOTTED TUBULAR END-PIECES WITH CROSS-SECTION 90X65mm FOR PALLET-HOLDER BEAM. THIS SOLUTION IS MAINLY USED FOR LOADINGS CAPACITY OF ABOUT 11.500 KGS.

RACK UTILISE POUR LE STOCKAGE DE GRANDES QUANTITES DE MATERIEL PLACER SUR PALETTES; PEUT EGALEMENT ETRE UTILISER EN COMBINAISON AVEC DES ELEMENTS DE RAYONNAGE COMMERCIAL IMZ25. LE SYSTEME **DOGMAst-60** BASE SUR DES ECHELLES TUBULAIRES PROFILEES DE 60.5X50 MM AVEC UNE PERFORATION SUR UNE FACE, SUPPORTE UNE CHARGE MAXIMALE DE 6500 KG. LE SYSTEME **DOGMAst-90** BASE SUR DES ECHELLES TUBULAIRES PROFILEES DE 90X65 MM AVEC UNE PERFORATION SUR UNE FACE, SUPPORTE UNE CHARGE MAXIMALE DE 11500 KG.

ATTENZIONE / NOTICE / ATTENTION

La portata assoluta della spalla è puramente indicativa e può variare in base al posizionamento e alla quantità delle coppie di travi. / The absolute loading capacity of the end-piece is given purely as an indication, and it may change according to the positioning and to the quantity of the pair of beams. / La charge maximale des échelles est purement indicative et peut varier en base au positionnement et à la quantité de niveaux de lisses.

OTTIMIZZAZIONE OPTIMIZATION OPTIMISATION

Perchè questa evoluzione delle attrezzature?
Why this change in equipment?
Pourquoi cette evolution des rayonnages?

A

PER FAVORIRE
IL RECUPERO DEGLI SPAZI NELLA PARTE
ALTA DEI PUNTI VENDITA.
IN ORDER TO PROMOTE THE RECOVERY
OF THE SPACES IN THE UPPER PART
OF POINTS OF SALE.
POUR FAVORISER LA RECUPERATION
DES VOLUMES DANS LES POINTS
DE VENTES.

B

PER AUMENTARE
LA VELOCITÀ DI RIASSORTIMENTO DEL
PRODOTTO IN VENDITA.
TO INCREASE THE SPEED
OF REASSORTMENT OF PRODUCTS
ON SALE.
POUR AUGMENTER LA RAPIDITE
DE REASSORT DES PRODUITS SUR
LES POINTS DE VENTES.

C

PER FAVORIRE
LA RIDUZIONE DELLE AREE
DI SCORTA DEI PUNTI VENDITA.
TO FAVOUR THE DECREASE OF STOCK
AREAS IN SELLING POINTS.
POUR FAVORISER LA REDUCTION
DES ZONES DE STOCKAGES SUR
LES POINTS DE VENTES.

PER UNA CORRETTA PROGETTAZIONE FOR A PROPER DESIGN POUR UN PROJET BIEN CONÇU

Considerando di essere in possesso della planimetria del locale ove andrà collocata l'attrezzatura, questi sono i quesiti ai quali dovremo dare risposta per la corretta progettazione:
Considering that we have the floor plan of the premises where the equipment will be fitted, these are the questions that we will have to answer to for the correct and proper design:
En considerant d'avoir le plan complet du local ou l'on devra installer le rayonnage, ci-dessous une liste de questions auxquelles nous devront répondre pour finaliser correctement le projet:

1

ALTEZZA DEL FABBRICATO
UTILE, SOTTO TRAVE
HEIGHT OF USEFUL
BUILDING, UNDER BEAM
HAUTEUR UTILE SOUS
POUTRES DU BATIMENT

2

COMPOSIZIONE E QUOTA
DEL RETICOLO LUCI
COMPOSITION
AND DIMENSIONS
OF LIGHT GRID
COMPOSITION ET
NIVEAUX DU SYSTEME
D'ECLAIRAGE

3

COMPOSIZIONE E QUOTA
DEI CANALI
DI CONDIZIONAMENTO
COMPOSITIONS AND
PROPORTION OF THE
COOLING CHANNELS
COMPOSITION ET NIVEAUX
DU SYSTEME D'AIR
CONDITIONNEE

4

NUMERO POSTI PALLET
RICHIESTI
NUMBER OF PALLETS
REQUIRED
NOMBRE DE PLACE POUR
PALETTES DEMANDE

5

TIPOLOGIA DEL PRODOTTO
DA STIVARE
TYPE OF PRODUCT
TO BE STORED
TYPE DE PRODUITS
A STOCKER

6

PORTATA MASSIMA
RICHIESTA PER COPPIA
DI TRAVI
MAXIMUM LOADING
CAPACITY REQUIRED FOR
EACH PAIR OF BEAMS
PORTÉE MAXIMALE
DEMANDÉE PAR COUPLE
DE LISSES

7

TIPOLOGIA DEI MEZZI
DI SOLLEVAMENTO
KIND OF LIFTING TOOLS
USED IN THE STORE
TYPOLOGIE DES MOYENS
DE SOULÈVEMENT

8

PRESENZA DI
PRODOTTO DA STIVARE
MANUALMENTE
PRESENCE OF PRODUCTS
TO BE STORED MANUALLY
PRÉSENCE DE PRODUITS
À STOCKER
MANUELLEMENT

9

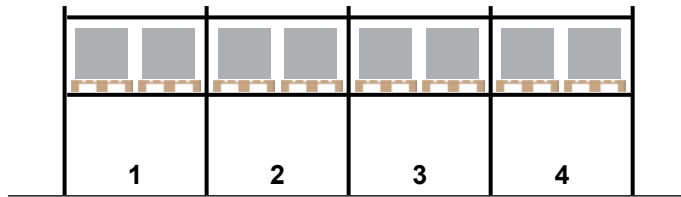
DIMENSIONE RICHIESTA
DEI CORRIDOI
REQUIRED SIZE OF
CORRIDORS
DIMENSION DEMANDÉE
DES COULOIRS

10

SISTEMAZIONE
DELL'EUROPALLET
LATO 80/120
PLACING OF THE
EURO PALLET
IN 80 OR 120 MM SIDE
ORIENTATION
DE L'EURO-PALETTE
COTÉ 80/120

DISPOSIZIONI DI SICUREZZA ED UTILIZZO DEL SISTEMA DOGMA
SAFETY INSTRUCTIONS AND USE PROVISIONS FOR DOGMA SYSTEM
DISPOSITIONS DE SECURITE ET D'UTILISATION DU SYSTEME DOGMA

- 1 Per il calcolo delle portate si raccomanda l'allestimento di DOGMA in configurazione di minimo 4 campate consecutive ognuna delle quali con 2 livelli di travi.
1 For the calculation of the loading capacities we suggest to have a DOGMA configuration equipped with a minimum of 4 consecutive bays, each one with 2 levels of beams.
1 pour le calcul des charges on recommande l'agencement de DOGMA dans une configuration minimum de 4 elements consecutifs avec chacun 2 niveaux de lisses.



LE PORTATE SI RIFERISCONO ALL'ALLESTIMENTO DI MINIMO 4 CAMPATE CONSECUTIVE, OGNUNA DELLE QUALI CON 2 LIVELLI DI TRAVI.
LOADING CAPACITIES REFERS TO A CONFIGURATION EQUIPPED WITH A MINIMUM OF 4 CONSECUTIVE BAYS, EACH ONE WITH 2 LEVELS OF BEAMS
LA CAPACITE DE CHARGE FAIT REFERENCE A UNE IMPLANTATION DE 4 ELEMENTS CONSECUTIFS CHACUN AVEC AU MOINS 2 NIVEAUX DE LISSES.

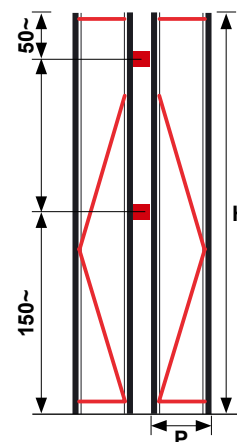
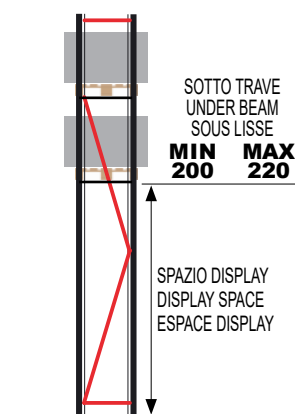
- 2 Il numero minimo delle coppie di travi deve essere 2. Le travi posizionate a livello pavimento sono ininfluenti ai fini della portata. In caso di Dogma25i-60 la trave di 1° livello deve essere RIBASSATA.
2 The minimum number of pair of beams must be 2. Beams positioned at floor level are irrelevant for the calculation of loading capacity. For Dogma25i-60 the first level beam must be LOWERED.
2 Le nombre minimum de paire de lisses doit etre de 2. Les lisses positionnees au niveau du sol n'influent pas sur le calcul de la capacite de charge. Dans le cas de Dogma25i-60 la lisse du 1° niveau doit être DÉCALÉE VERS LE BAS.



- 3 Spazio Display in configurazione integrata. Trattasi dello spazio disponibile determinato dal posizionamento della 1ª trave con l'inserimento della scaffalatura IMZ25.
3 Display with built-in configuration space. This is the available space determined by the positioning of the first beam with the insertion of the IMZ25 shelving.
3 Espace display en configuration integree. Il s'agit de l'espace disponible determine par la position de la premiere lisse avec l'insertion du rayonnage IMZ25.

- 4 Nella configurazione di installazione delle sezioni DOGMA gondola vanno tenuti in considerazione i legami tra le due spalle seguendo questo schema:
4 When installing dogma gondola sections links between the two end-pieces must be taken into consideration, following this pattern:
4 En configuration d'installation des elements DOGMA en gondole il faut tenir compte des jonctions d'echelles en suivant le schema suivant:

H=0-4500 mm	2 DISTANZIATORI SPACERS / ENTRETOISES
H=4500-6000 mm	2 DISTANZIATORI SPACERS / ENTRETOISES
H=6000-9000 mm	4 DISTANZIATORI SPACERS / ENTRETOISES



SD - SPAZIO DISPLAY: Dimensione ottimale di fruibilità dei prodotti in esposizione /
DS-DISPLAY SPACE: Optimal size of usability of products on display / SD - ESPACE
DISPLAY: Dimension optimale de l'espace pour la presentation des produits.

PER ALTRE CONFIGURAZIONI NON PRESENTI IN QUESTO DOCUMENTO È NECESSARIO CONSULTARE L'UFFICIO TECNICO INTRAC
CONFIGURATION FOR MORE ON THIS DOCUMENT IS NOT NECESSARY TO REFER TO TECHNICAL INTRAC
FOR CONFIGURATIONS OTHERS THAN THOSE LISTED IN THIS CATALOGUE IT IS NECESSARY TO ASK INTRAC ENGINEERING DEPARTMENT.

IL FISSAGGIO A PAVIMENTO DELLE STRUTTURE È SEMPRE OBBLIGATORIO
STRUCTURES MUST ALWAYS BE FIXED ONTO THE FLOOR
LA FIXATION AU SOL DES STRUCTURES EST TOUJOURS OBLIGATOIRE.

NORME GENERALI DI USO E SICUREZZA SAFETY INSTRUCTIONS AND USE NORMES GÉNÉRALES D'USAGE ET DE SÉCURITÉ

- 1 L'installazione delle strutture deve essere realizzata secondo gli schemi e le indicazioni contenute nel manuale di uso e manutenzione.
- 2 Per garantire la stabilità e i valori di carico indicati nelle tabelle di portata, le spalle devono essere tassativamente fissate a terra tramite le apposite piastre di spessoramento fornite da INTRAC.
- 3 È sempre obbligatorio esporre, sulle strutture, la targa di portata fornita da INTRAC ed attenersi alle disposizioni ad esso contenute.
- 4 È obbligatorio, ai fini della sicurezza, che le travi siano bloccate tramite le apposite spine di sicurezza per l'antiscivolo.
- 5 Evitare di posizionare la trave più in alto a filo con le spalle.
- 6 Evitare tassativamente il sovraccarico delle strutture.
- 7 Le strutture non devono essere in alcun modo urtate con i mezzi di movimentazione.
- 8 I componenti eventualmente danneggiati devono essere immediatamente sostituiti.
- 9 Evitare di collocare i pallet trasversalmente alla spalla.
- 10 È necessario che il personale addetto si attenga alle disposizioni del Manuale di Uso ed Installazione.
- 11 Curare il livellamento delle spalle, tramite l'inserimento delle apposite piastre di spessoramento e il fissaggio a pavimento delle spalle stesse.

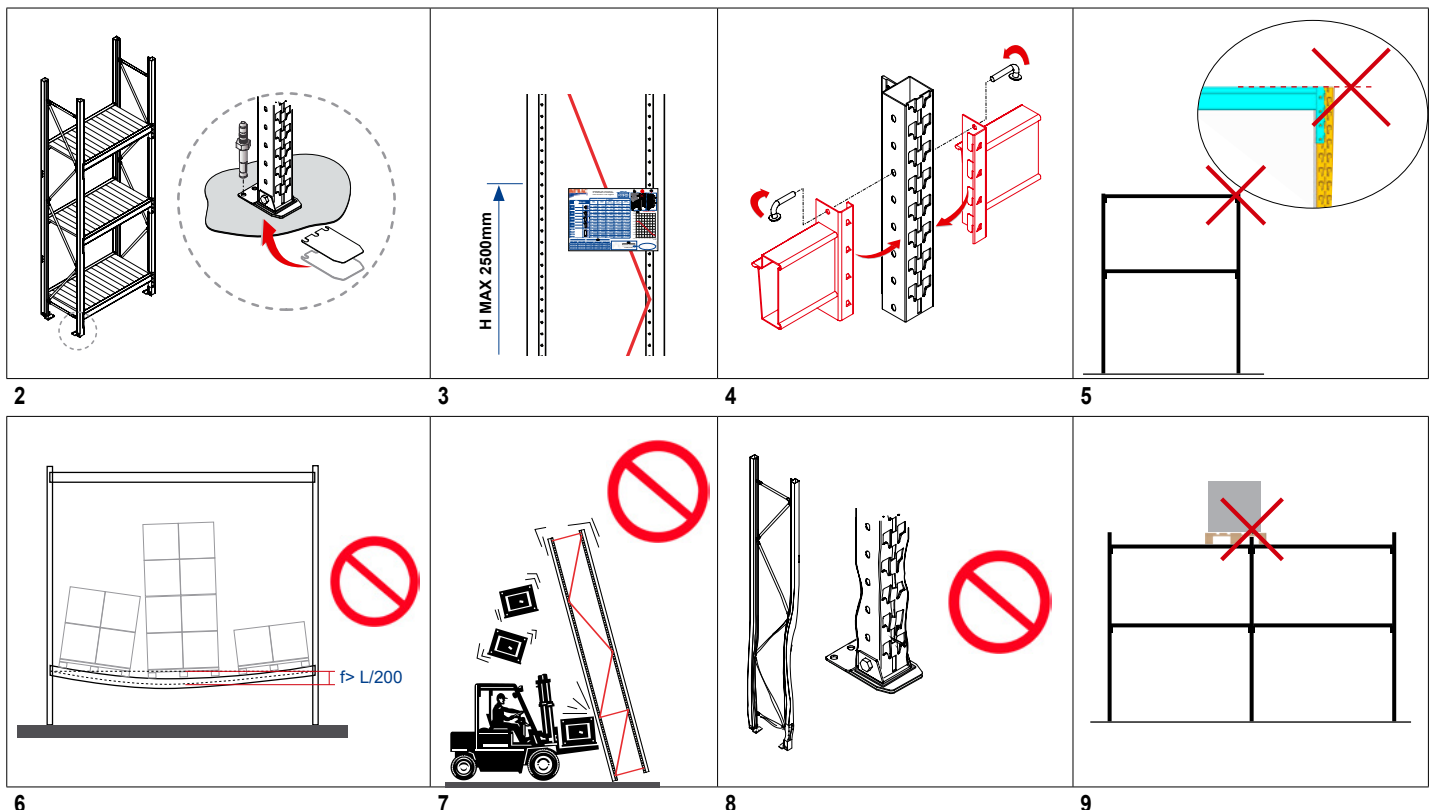
Per ulteriori dati fare di riferimento al manuale di montaggio, uso e manutenzione: 05060461 DOGMA25i-60 e DOGMA25i-90 - 05060460 DOGMAst-60 e DOGMAst-90.

- 1 The installation of structures must be done according to the patterns and instructions contained in the operating and maintenance manual.
- 2 To ensure the stability and load values given in the capacity tables, end-pieces must be strictly fixed to the ground with proper shim plates supplied by INTRAC.
- 3 It is always compulsory to expose on shelving structures the capacity tables supplied by INTRAC and to comply with the provisions they contain.
- 4 For safety purposes beams must be locked by means of special pull-out stop safety pins.
- 5 Do not position the higher beam at the same level of the end-pieces.
- 6 Do not overload the shelving structures.
- 7 Structures must not be in any way bumped by moving means.
- 8 Structures components must be replaced immediately if damaged.
- 9 Avoid placing the pallets across the end-piece.
- 10 It is necessary that staff complies with the provisions of the operating and maintenance manual.
- 11 Ensure to level the end-pieces through the insertion of proper shim and fixing the end-pieces to the floor.

For any further information please check on installation, operating and maintenance manual, code: 05060461 DOGMA25i-60 and DOGMA25i-90 - 05060460 DOGMAst-60 and DOGMAst-90.

- 1 L'installation des structures doit être réalisée en suivant les schémas et les indications contenus dans le manuel d'usage et de maintenance.
- 2 Pour garantir la stabilité et les valeurs de charges reportées dans les tableaux de charges, les échelles doivent être impérativement fixées au sol à travers les pieds d'échelles et les cales d'épaisseurs fournies par INTRAC.
- 3 Il est obligatoire d'exposer sur les structures, le panneau de portée fourni par intrac spa et respecter les dispositions reportées.
- 4 Il est obligatoire, pour des raisons de sécurité, que les lisses soient bloquées à travers les rivets de sécurité anti-décrochage.
- 5 Éviter de positionner la lisse la plus haute affleurante aux échelles.
- 6 Éviter impérativement de surcharger les structures.
- 7 Les structures ne doivent en aucun cas être objets de chocs par les moyens de manutention.
- 8 Les composants éventuellement endommagés devront être immédiatement remplacés.
- 9 Éviter de placer les palettes en travers des échelles.
- 10 Il est nécessaire que le personnel préposé respecte les dispositions du manuel d'usage et d'installation.
- 11 Soigner la mise à niveau des échelles à travers les cales d'épaisseur spécifiques et à travers la fixation au sol des échelles.

Pour toute ultérieure donnée, faire référence au manuel de montage, usage et installation: 05060461 DOGMA25i-60 E DOGMA 25i-90 - 05060460 DOGMA ST-60 E DOGMA ST-90.



**POSIZIONAMENTO TARGHE DI PORTATA SPALLA
POSITIONING OF END-PIECE CAPACITY TABLE
POSITIONNEMENT PANNEAU CHARGE ECHELLE**

DOGMA25i-60



45109 ROVIGO - ITALY - Via A. Grandi, 24
Tel. +39 0425 363666 - Fax +39 0425 363600
Internet: www.intrac.it - e-mail: info@intrac.it

ANNO DI INSTALLAZIONE: **2021**

L (mm.)	967 (1000)		1300 (1330)		1964 (2000+1000)		2961 (1000+1000+1000)		2630 (1300+1300)	
	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.
60	1480	1280	700	400	450	400	215	250	450	250
80	2100	1780	1060	600	650	450	300	365	500	300
100	3000	2380	1500	800	970	600	400	500	700	400
120	4000	3140	2100	1150	1320	800	500	600	900	500
140	4000	4000	2850	1500	1760	1050	600	700	1100	600

Diagram showing shelf installation on a vertical beam with a weight limit graph. The graph plots weight (kg) from 0 to 1000 against height (mm) from 0 to 2000. A red line indicates the maximum load capacity, which decreases as height increases.

DOGMAst-60



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ANNO DI INSTALLAZIONE: **2021**

L (mm.)	1050		1500		1800		2250		2550		2700		3000		3300	
	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.
60	1450	1070	820	670	500	400	300	250	200	150	100	80	60	40	30	20
80	2030	1480	1250	1040	800	650	500	400	300	250	200	150	100	80	60	40
100	2770	1990	1680	1370	1230	1170	1070	980	880	780	680	580	480	380	280	180
120	4000	3400	2840	2300	2050	1940	1760	1620	1480	1340	1200	1060	920	780	640	500
2C 80	3570	2550	2130	1720	1530	1450	1320	1210	1100	1000	900	800	700	600	500	400
2C 100	4000	2800	2300	1850	1660	1510	1380	1260	1140	1020	900	780	660	540	420	300
2C 120	4000	3800	3200	2500	2250	2100	1790	1480	1380	1280	1180	1080	980	880	780	680
2C 140	4000	4000	3320	3160	2810	2660	2410	2210	2010	1810	1610	1410	1210	1010	810	610

Diagram showing shelf installation on a vertical beam with a weight limit graph. The graph plots weight (kg) from 0 to 1000 against height (mm) from 0 to 2000. A red line indicates the maximum load capacity, which decreases as height increases.

DOGMAst-90

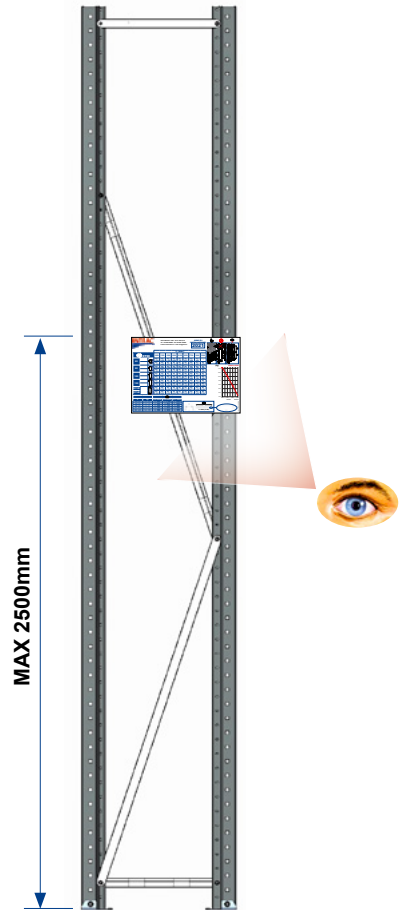


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Internet: www.intrac.it - e-mail: info@intrac.it

ANNO DI INSTALLAZIONE: **2021**

L (mm.)	1050		1350		1500		1900		2250		2550		2700		3000		3300	
	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.	Kg.
60	1540	1260	1180	1090	750	620	500	400	300	250	200	150	100	80	60	40	30	20
80	2070	1690	1520	1300	1080	970	850	760	650	550	450	350	250	150	100	80	60	40
100	2810	2220	2020	1710	1400	1260	1090	970	850	730	610	500	400	300	200	100	80	60
120	4000	3400	3040	2500	2250	2100	1790	1480	1380	1280	1180	1080	980	880	780	680	580	480
2C 120	3720	2930	2530	2280	1850	1680	1530	1400	1280	1160	1040	920	800	680	560	440	320	200
2C 140	4500	4500	4500	4130	3370	3010	2870	2400	2190	1980	1770	1560	1350	1140	930	720	510	300

Diagram showing shelf installation on a vertical beam with a weight limit graph. The graph plots weight (kg) from 0 to 1000 against height (mm) from 0 to 2000. A red line indicates the maximum load capacity, which decreases as height increases.



PER ULTERIORI INFORMAZIONI
VEDI A PAGINA 1.7
FOR MORE INFORMATION
SEE ON PAGE 1.7
POUR ULTÉRIEURES INFORMATIONS
VOIR À PAGE 1.7

ATTENZIONE / NOTICE / ATTENTION
La targa di portata è fornita da INTRAC e deve essere sempre esposta, a carico del committente, sulla struttura.
Capacity table is supplied by INTRAC and customer must always display it on shelving structures.
Le panneau de charge est fourni par intrac spa et doit toujours être exposé, à charge du commanditaire, sur la structure.

**LETTURA TARGA DI PORTATA SPALLA
HOW TO READ THE END-PIECE LOADING CAPACITY TABLE
LECTURE PANNEAU DE CHARGE ÉCHELLE**

INTRAC
DESIGN & DISPLAY

45100 ROVIGO - ITALY - Via A. Grandi, 24
Tel. +39 0425 363666 - Fax +39 0425 363600
Internet: www.intrac.it - e-mail: info@intrac.it

**ANNO DI
INSTALLAZIONE:
2021**

		L (mm.)				
		967 (1000)	1300 (1330)	1964 (665+1330) (1000+1000)	2961 (1000+1000 +1000)	2630 (1330+1330)
60		Kg. 1480	Kg. 1280	Kg. 700	Kg. 400	Kg. 450
		Kg. 1100	Kg. 950	Kg. 520	Kg. 215	Kg. 250
80		Kg. 2100	Kg. 1780	Kg. 1060	Kg. 450	Kg. 500
		Kg. 1520	Kg. 1320	Kg. 800	Kg. 300	Kg. 365
100		Kg. 3000	Kg. 2380	Kg. 1500	Kg. 970	Kg. 1170
		Kg. 2080	Kg. 1780	Kg. 1150	Kg. 760	Kg. 870
120		Kg. 4000	Kg. 4000	Kg. 2600	Kg. 1800	Kg. 2020
		Kg. 3600	Kg. 3080	Kg. 1800	Kg. 1350	Kg. 1500
80		Kg. 4000	Kg. 3140	Kg. 2100	Kg. 1050	Kg. 1320
		Kg. 4000	Kg. 4000	Kg. 2850	Kg. 1760	Kg. 2140
100		Kg. 4000	Kg. 4000	Kg. 3600	Kg. 2450	Kg. 2740
		Kg. 4000	Kg. 4000	Kg. 4000	Kg. 2900	Kg. 3300

P	Lp	s=0.6mm	s=0.8mm	s=1.0mm
mm. 535	mm. 447	Kg. 850	Kg. 1180	Kg. 1450
mm. 635	mm. 547	Kg. 790	Kg. 1000	Kg. 1350
mm. 735	mm. 647	Kg. 700	Kg. 900	Kg. 1200
mm. 1000	mm. 912	Kg. 450	Kg. 600	Kg. 800

DOGMA25 1.5 S235

L=1050 (7x150)

**PORTATA TRAVI
BEAMS LOADING CAPACITY
CHARGE LISSES**

60 Altezza trave
Height of beam
Hauteur lisse

- (vedi tabella) con carico uniformemente distribuito su coppia di travi
- (see table) for uniformly distributed loads on pair of beam
- (voir tableau) avec charge statique et distribuée uniformément sur couple de lisses
- (vedi tabella) con carico uniformemente distribuito su pianetti
- (see table) for uniformly distributed loads on shelves
- (voir tableau) avec charge statique et distribuée uniformément sur tablettes

**Sezione trave
Beam cross-section
Section lisses**

s=0.6mm
Spessore pianetto
Shelf thickness
Épaisseur des tablettes

**PORTATA PIANETTI
SHELVES LOADING CAPACITY
CHARGE TABLETTES**

Kg. 1500 Portata travi
Beams loading capacity
Charge admissible lisses

**COMPOSIZIONE PIANETTI
SHELVES COMPOSITION
COMPOSITION TABLETTES**

**GRAFICO DI PORTATA SPALLE
IN FUNZIONE DELL'INTERASSE
DELLE TRAVI
END-PIECES LOADING CAPACITY
FLOW CHART ACCORDING TO
THE DISTANCE BETWEEN BEAMS
GRAPHIQUE CHARGE
ADMISSIBLE DES ÉCHELLES EN
RAPPORT À L'ENTR'AXE DES
LISSES**

**ESEMPI
PATTERNS
EXEMPLES**

CODICE / CODE / CODE: 81720000

INTRAC
DESIGN & DISPLAY

45100 ROVIGO - ITALY - Via A. Grandi, 24
Tel. +39 0425 363666 - Fax +39 0425 363600
Internet: www.intrac.it - e-mail: info@intrac.it

**ANNO DI
INSTALLAZIONE:
2021**

		L (mm.)				
		967 (1000)	1300 (1330)	1964 (665+1330) (1000+1000)	2961 (1000+1000 +1000)	2630 (1330+1330)
60		Kg. 1480	Kg. 1280	Kg. 700	Kg. 400	Kg. 450
		Kg. 1100	Kg. 950	Kg. 520	Kg. 215	Kg. 250
80		Kg. 2100	Kg. 1780	Kg. 1060	Kg. 450	Kg. 500
		Kg. 1520	Kg. 1320	Kg. 800	Kg. 300	Kg. 365
100		Kg. 3000	Kg. 2380	Kg. 1500	Kg. 970	Kg. 1170
		Kg. 2080	Kg. 1780	Kg. 1150	Kg. 760	Kg. 870
120		Kg. 4000	Kg. 4000	Kg. 2600	Kg. 1800	Kg. 2020
		Kg. 3600	Kg. 3080	Kg. 1800	Kg. 1350	Kg. 1500
80		Kg. 4000	Kg. 3140	Kg. 2100	Kg. 1050	Kg. 1320
		Kg. 4000	Kg. 4000	Kg. 2850	Kg. 1760	Kg. 2140
100		Kg. 4000	Kg. 4000	Kg. 3600	Kg. 2450	Kg. 2740
		Kg. 4000	Kg. 4000	Kg. 4000	Kg. 2900	Kg. 3300

P	Lp	s=0.6mm	s=0.8mm	s=1.0mm
mm. 535	mm. 447	Kg. 850	Kg. 1180	Kg. 1450
mm. 635	mm. 547	Kg. 790	Kg. 1000	Kg. 1350
mm. 735	mm. 647	Kg. 700	Kg. 900	Kg. 1200
mm. 1000	mm. 912	Kg. 450	Kg. 600	Kg. 800

DOGMA25 1.5 S235

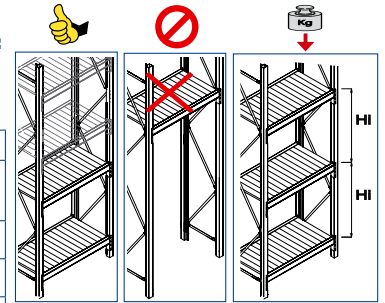
L=1050 (7x150)

**LETTURA TARGA DI PORTATA SPALLA
READING SHOULDER PLATE FLOW
LECTURE PANNEAU DE CHARGE ÉCHELLE**



45100 ROVIGO - ITALY - Via A. Grandi, 24
Tel. +39 0425 363666 - Fax +39 0425 363600
Internet: www.intrac.it - e-mail: info@intrac.it

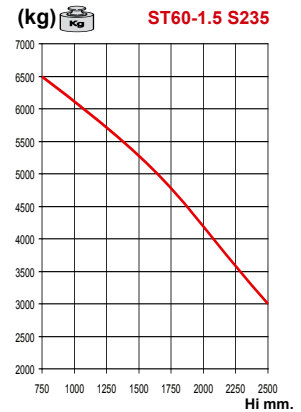
ANNO DI
INSTALLAZIONE:
2021



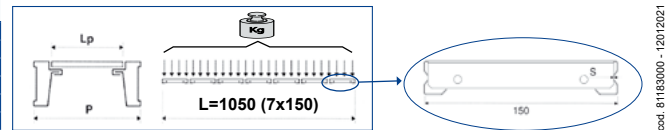
CODICE / CODE / CODE: 81183000



		L (mm.)							
ST60		1050	1500	1800	2250	2550	2700	3000	3300
60		Kg. 1450	Kg. 1070	Kg. 920	Kg. 670	-	-	-	-
		Kg. 1080	Kg. 800	Kg. 690	Kg. 500	-	-	-	-
80		Kg. 2030	Kg. 1480	Kg. 1260	Kg. 1040	-	-	-	-
		Kg. 1520	Kg. 1110	Kg. 940	Kg. 780	-	-	-	-
100		Kg. 2770	Kg. 1990	Kg. 1680	Kg. 1370	Kg. 1230	Kg. 1170	Kg. 1070	Kg. 980
		Kg. 2070	Kg. 1490	Kg. 1260	Kg. 1020	Kg. 920	Kg. 870	Kg. 800	Kg. 730
120		Kg. 4000	Kg. 3400	Kg. 2840	Kg. 2300	Kg. 2050	Kg. 1940	Kg. 1760	Kg. 1620
		Kg. 3570	Kg. 2550	Kg. 2130	Kg. 1720	Kg. 1530	Kg. 1450	Kg. 1320	Kg. 1210
2C 80		Kg. 4000	Kg. 2800	Kg. 2300	Kg. 1850	Kg. 1460	Kg. 1310	Kg. 1030	Kg. 870
2C 100		Kg. 4000	Kg. 3800	Kg. 3200	Kg. 2500	Kg. 2250	Kg. 2100	Kg. 1790	Kg. 1480
2C 120		Kg. 4000	Kg. 4000	Kg. 3920	Kg. 3160	Kg. 2810	Kg. 2660	Kg. 2410	Kg. 2210
2C 140		Kg. 4000	Kg. 4000	Kg. 4000	Kg. 3830	Kg. 3400	Kg. 3220	Kg. 2910	Kg. 2660



P	Lp	s=0.6mm	s=0.8mm	s=1.0mm
mm. 600	mm. 512	Kg. 800	Kg. 1100	Kg. 1400
mm. 800	mm. 712	Kg. 600	Kg. 800	Kg. 1000
mm. 900	mm. 812	Kg. 520	Kg. 700	Kg. 900
mm. 1000	mm. 912	Kg. 450	Kg. 600	Kg. 800
mm. 1100	mm. 1102	Kg. 400	Kg. 530	Kg. 680
mm. 1200	mm. 1112	Kg. 350	Kg. 450	Kg. 550

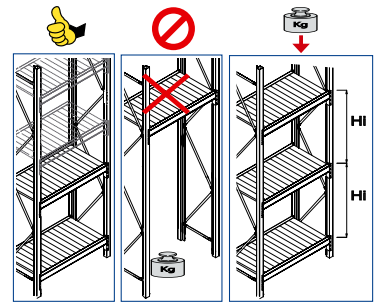


cod. 81183000 - 12012021



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Tel. +39 0425 363666 - Fax +39 0425 363600
Internet: www.intrac.it - e-mail: info@intrac.it

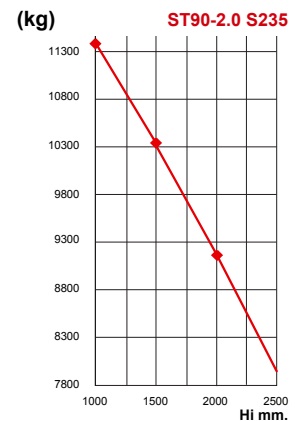
ANNO DI
INSTALLAZIONE:
2021



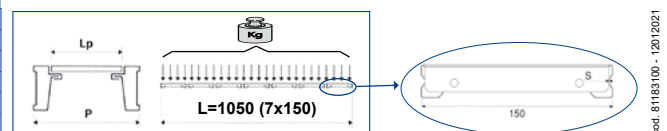
CODICE / CODE / CODE: 81183100



		L (mm.)								
ST90		1050	1350	1500	1800	2250	2550	2700	3000	3300
60		Kg. 1540	Kg. 1260	Kg. 1160	Kg. 1000	Kg. 750	Kg. 620	Kg. 500	Kg. 400	-
		Kg. 1150	Kg. 940	Kg. 870	Kg. 750	Kg. 560	Kg. 430	Kg. 310	Kg. 200	Kg. 270
80		Kg. 2070	Kg. 1660	Kg. 1520	Kg. 1300	Kg. 1080	Kg. 970	Kg. 930	Kg. 760	Kg. 650
		Kg. 1550	Kg. 1240	Kg. 1140	Kg. 970	Kg. 810	Kg. 700	Kg. 600	Kg. 500	Kg. 400
100		Kg. 2810	Kg. 2220	Kg. 2020	Kg. 1710	Kg. 1400	Kg. 1260	Kg. 1200	Kg. 1090	Kg. 970
		Kg. 2100	Kg. 1660	Kg. 1510	Kg. 1280	Kg. 1050	Kg. 940	Kg. 900	Kg. 700	Kg. 580
120		Kg. 4960	Kg. 3940	Kg. 3580	Kg. 3040	Kg. 2490	Kg. 2240	Kg. 2130	Kg. 1800	Kg. 1680
		Kg. 3720	Kg. 2950	Kg. 2680	Kg. 2280	Kg. 1860	Kg. 1680	Kg. 1590	Kg. 1400	Kg. 1260
2C 120		Kg. 4500	Kg. 4500	Kg. 4500	Kg. 4130	Kg. 3370	Kg. 3010	Kg. 2870	Kg. 2400	Kg. 2190
2C 140		Kg. 5000	Kg. 5000	Kg. 5000	Kg. 4940	Kg. 4010	Kg. 3580	Kg. 3390	Kg. 3000	Kg. 2700



P	Lp	s=0.6mm	s=0.8mm	s=1.0mm
mm. 600	mm. 512	Kg. 800	Kg. 1100	Kg. 1400
mm. 800	mm. 712	Kg. 600	Kg. 800	Kg. 1000
mm. 900	mm. 812	Kg. 520	Kg. 700	Kg. 900
mm. 1000	mm. 912	Kg. 450	Kg. 600	Kg. 800
mm. 1100	mm. 1102	Kg. 400	Kg. 530	Kg. 680
mm. 1200	mm. 1112	Kg. 350	Kg. 450	Kg. 550



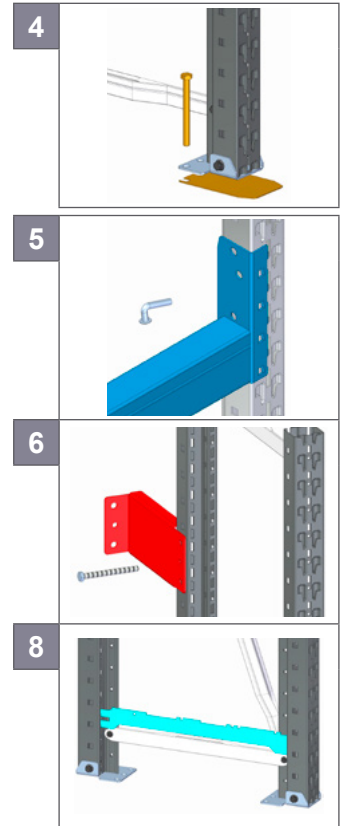
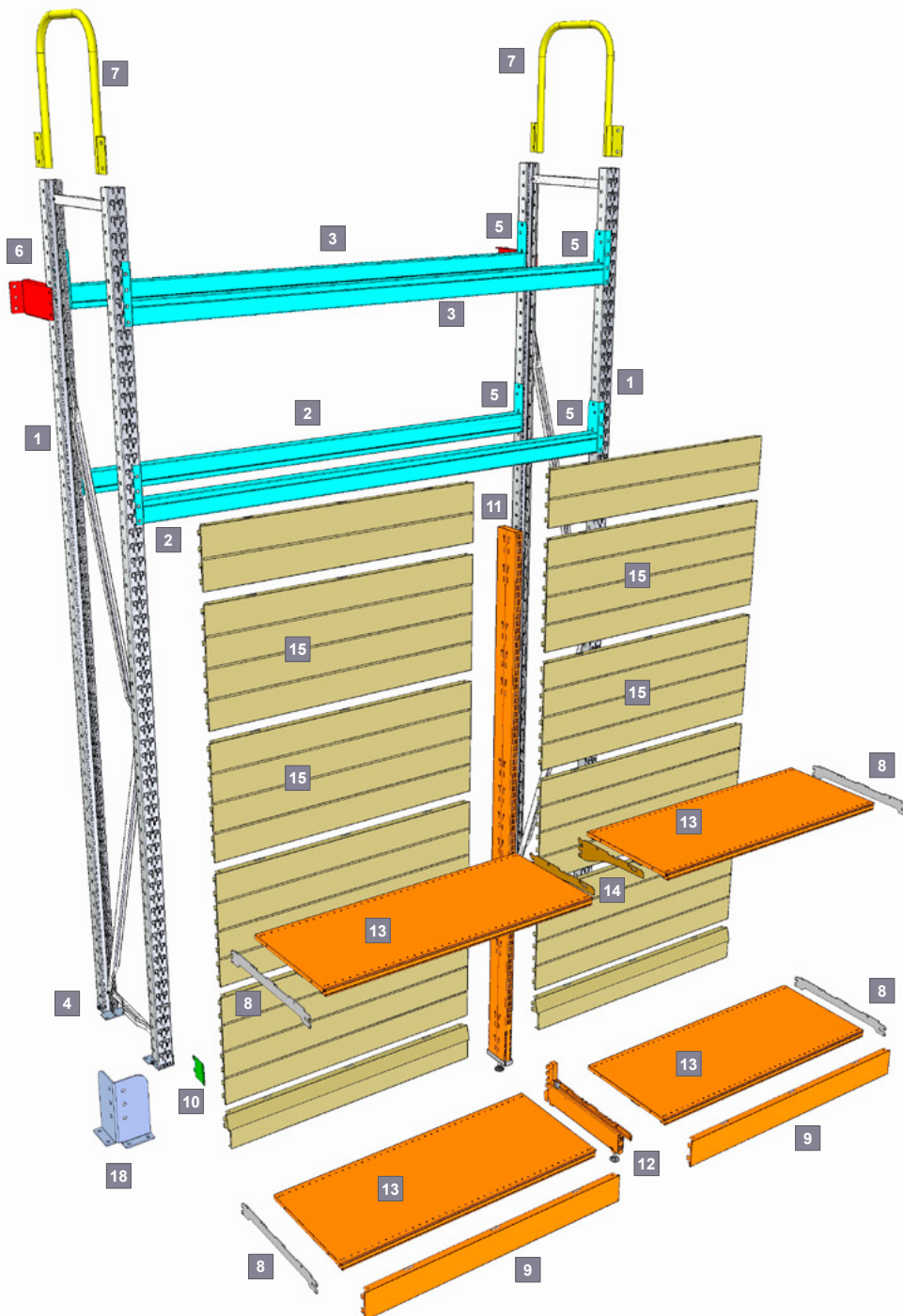
cod. 81183100 - 12012021

SCHEDE TECNICHE
DATA SHEETS
FICHES TECHNIQUES



DOGMA 25i-60

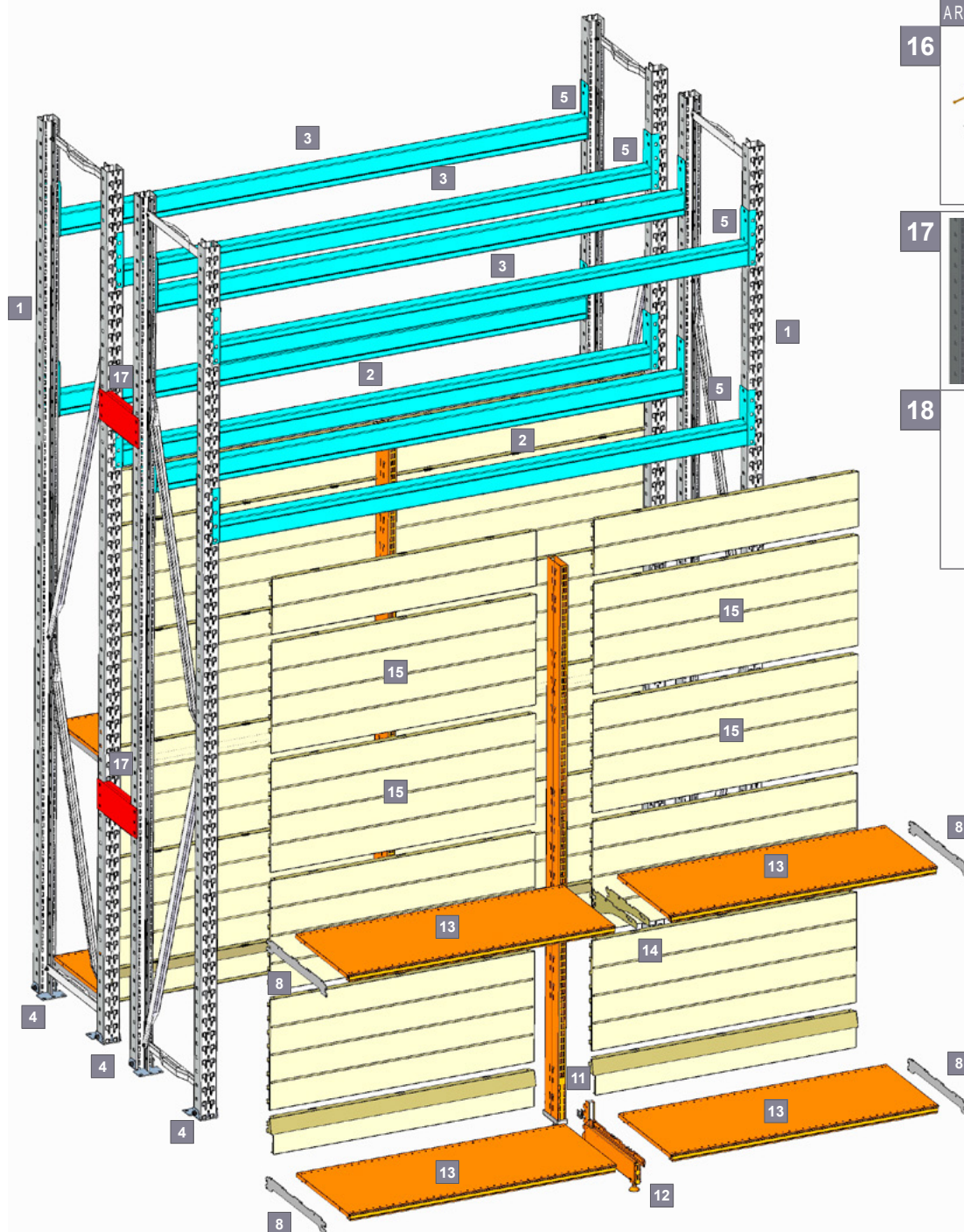
**MURALE DISTANZIATO A MURO
SPACED WALL ELEMENT
MURAL DÉCALÉ DU MUR**



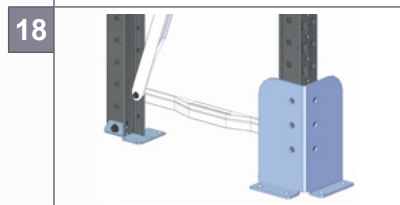
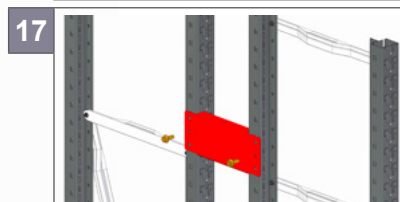
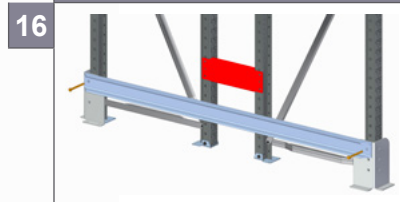
1	SPALLA	SHOULDER	ÉCHELLE
2	TRAVE "2C"	BEAM "2C"	LISSE "2C"
3	TRAVE A "L"	BEAM "L"	LISSE À "L"
4	PIASTRE DI SPESSORAMENTO E TASSELLI	SHIM PLATES AND PLUGS	CALES D'ÉPAISSEUR ET TAMPONS
5	SPINA DI SICUREZZA	SAFETY PIN	RIVET DE SÉCURITÉ
6	DISTANZIATORE MURALE	WALL SPACER	ENTRETOISE MURAL
7	FERMO DI SICUREZZA	SAFETY HOLDER	ENTRETOISE MURAL
8	MENSOLA DOGMA25i	DOGMA25i BRACKET	CONSOLE DOGMA25i
9	CARTER	SKIRTING BOARD	PLINTHE

DOGMA 25i-60

GONDOLA / GONDOLA DISTANZIATA GONDOLA / SPACED GONDOLA GONDOLE / GONDOLE DÉCALÉES



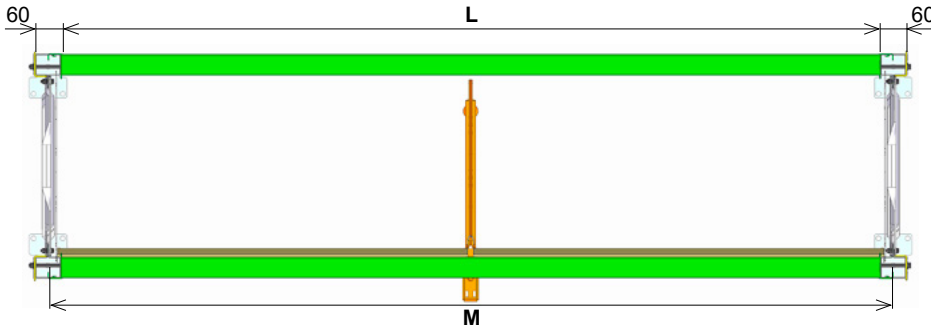
A RICHIESTA - ON REQUEST - SUR DEMANDE



10	SUPPORTO CARTER	SKIRTING BOARD SUPPORT	SUPPORT POUR PLINTHE
11	MONTANTE IMZ25	IMZ25 UPRIGHT	MONTANT IMZ25
12	BASE IMZ25	IMZ25 BASE	BASE IMZ25
13	PIANO IMZ25	IMZ 25 SHELF	TABLETTE IMZ25
14	MENSOLE IMZ25	IMZ25 BRACKETS	CONSOLE IMZ25
15	SCHIENALI IMZ25	IMZ25 BACK PANELS	FONDS IMZ25
16	COLLEGAMENTO PARACOLPI (a richiesta)	BUMPER CONNECTION (on request)	CONNECTIONS DES PROTECTION D'ÉCHELLE
17	DISTANZIATORE GONDOLA	GONDOLA SPACER	JONCTIONS D'ÉCHELLE
18	PARACOLPI	BUMPER	PROTECTION D'ÉCHELLE

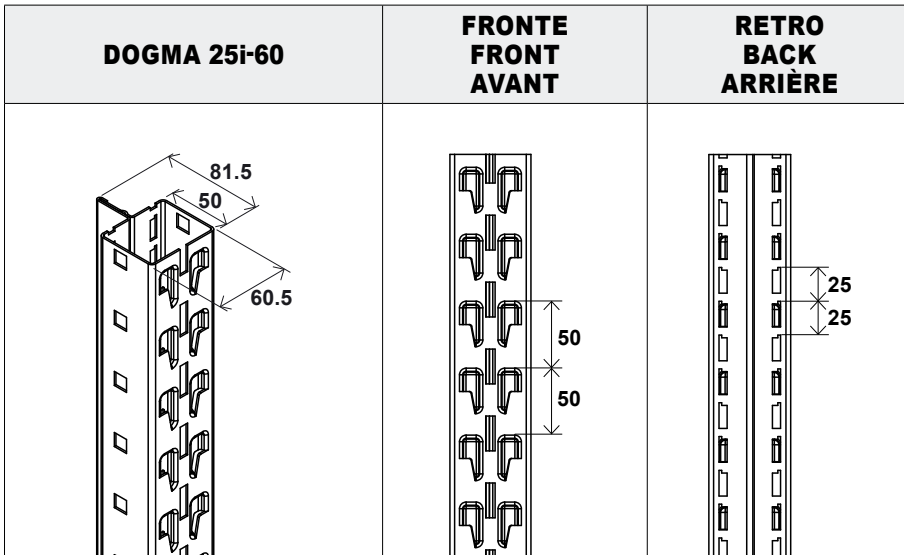
DOGMA 25i-60

**DIMENSIONI TRAVI INTEGRATE
DIMENSIONS OF INTEGRATED BEAMS
DIMENSIONS DES LISSES INTÉGRÉES**



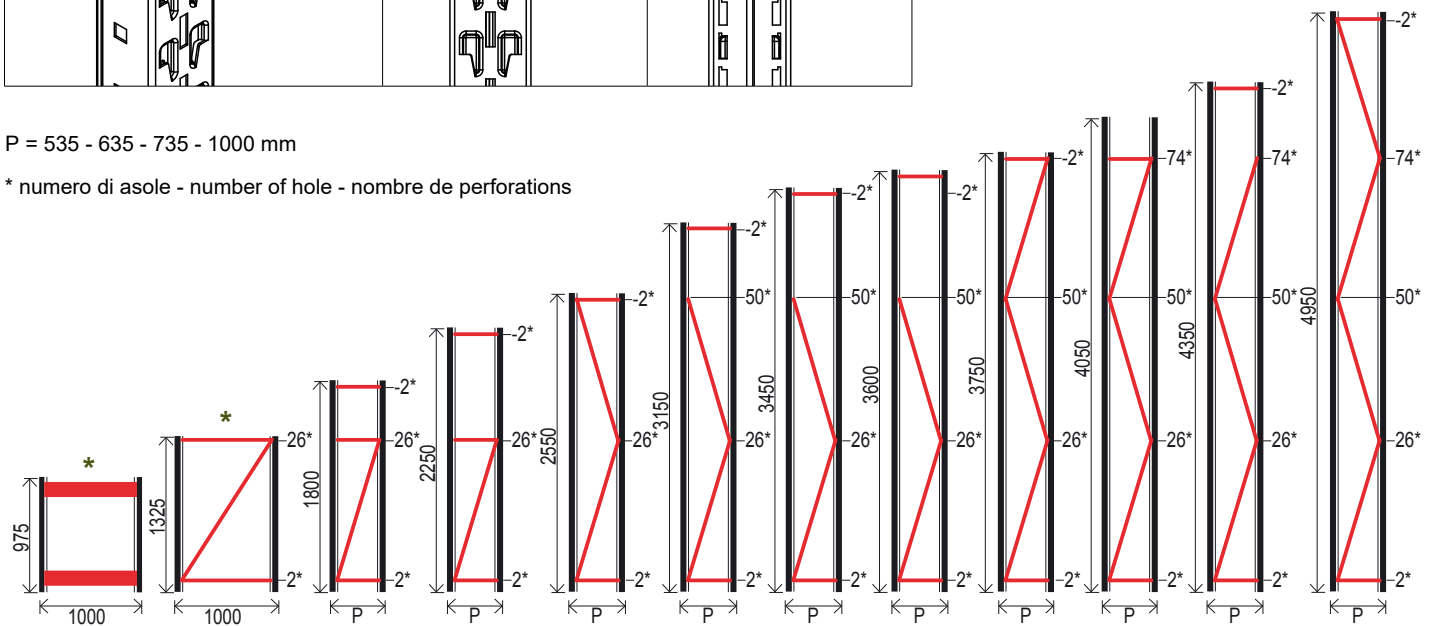
L	M	INTEGRAZIONE INTEGRATION INTÉGRATION
967	967+60	1000
1300	1300+60	1330
1964		665+1330
		1000+1000
2961		1000+1000+1000
2630		1330+1330

**SCHEMA POSIZIONAMENTO TRAVERSINE E DIMENSIONI SPALLE
SCHEME WITH POSITIONING OF DIAGONAL CROSS-PIECES AND DIMENSIONS OF END-PIECES
SCHEMA POSITIONNEMENT ET DIMENSIONS DES ENTRETOISES D'ÉCHELLE**



P = 535 - 635 - 735 - 1000 mm

* numero di asole - number of hole - nombre de perforations

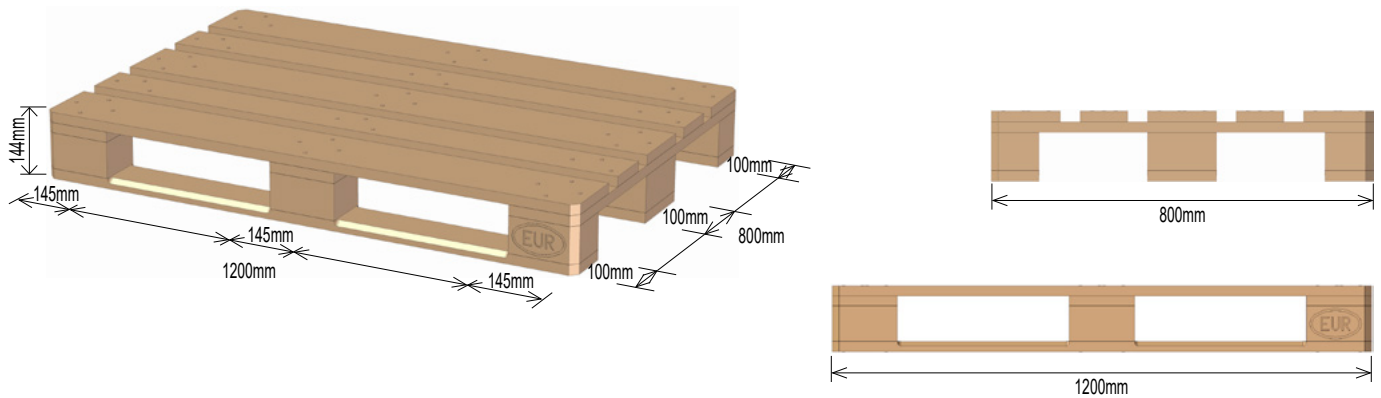


* = solo spalle montate / only assembled shoulders / seulement échelles montées

FRONT

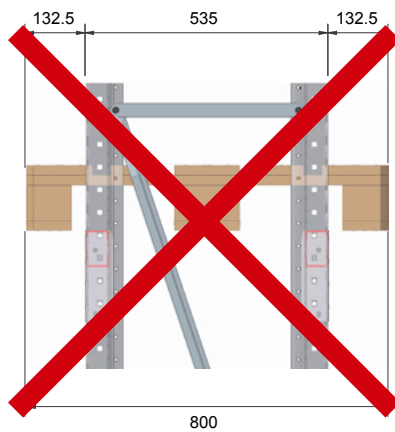
DOGMA 25i-60

**POSIZIONAMENTO PALLET
PALLET POSITIONING
POSITIONNEMENT PALETTES**

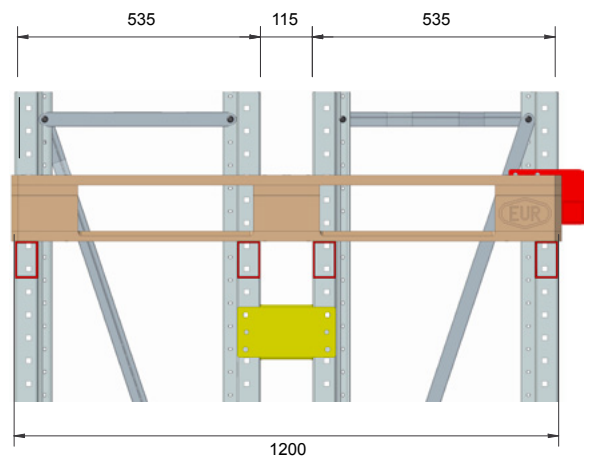


SPALLA / SHOULDER / ÉCHELLE P 535mm

SINGOLA / SINGLE / SIMPLE

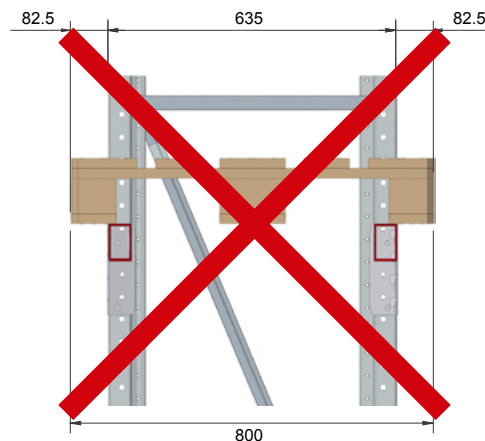


ACCOPIATA / COUPLED / ACCOUPÉE



SPALLA / SHOULDER / ÉCHELLE P 635mm

SINGOLA / SINGLE / SIMPLE

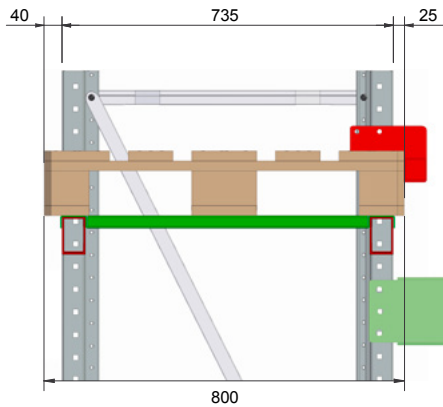


DOGMA 25i-60

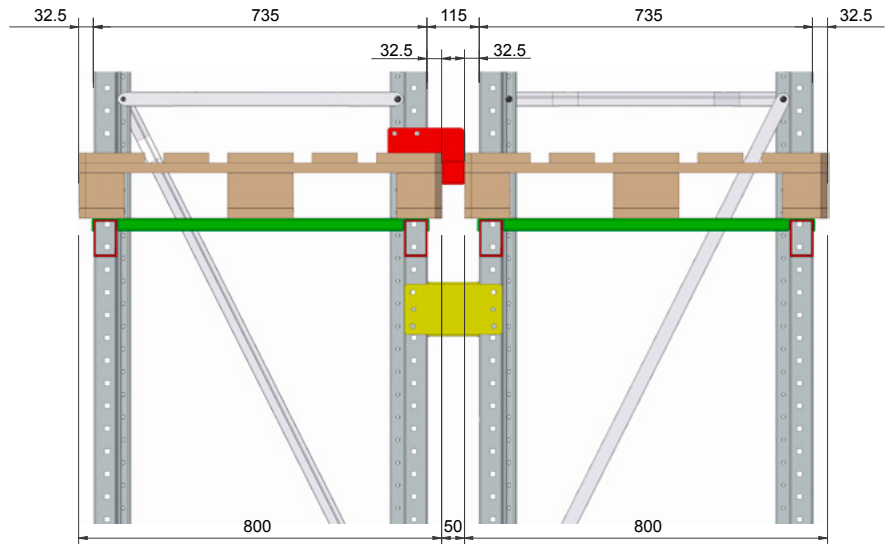
**POSIZIONAMENTO PALLET
PALLET POSITIONING
POSITIONNEMENT PALETTES**

SPALLA / SHOULDER / ÉCHELLE P 735mm

SINGOLA / SINGLE / SIMPLE

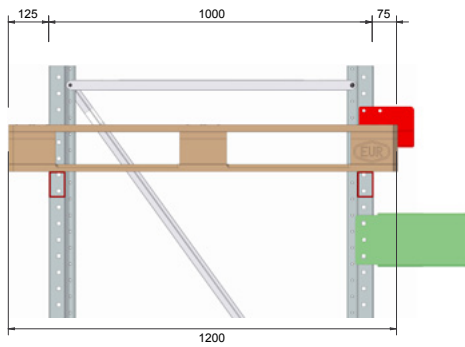


ACCOPPIATA (Distanziatore 115mm) / COUPLED (SPACER 115mm)
ACCOUPLÉE (ENTRETOISE 115mm)

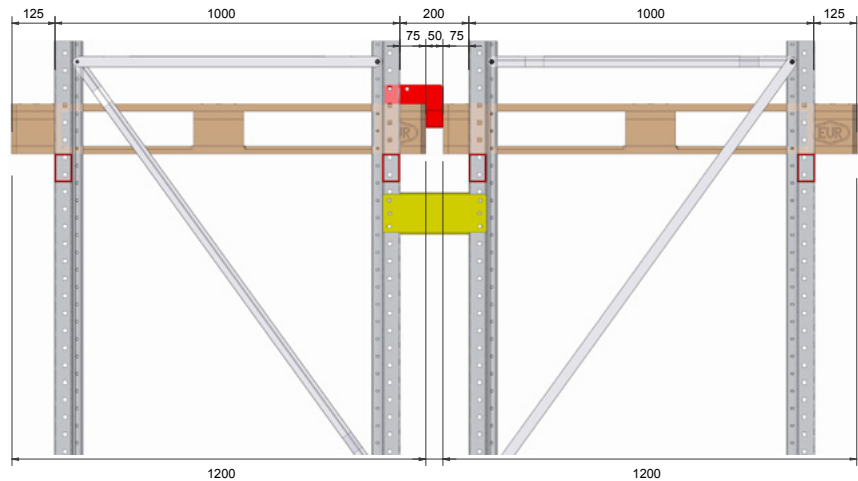


SPALLA / SHOULDER / ÉCHELLE P 1000mm

SINGOLA / SINGLE / SIMPLE



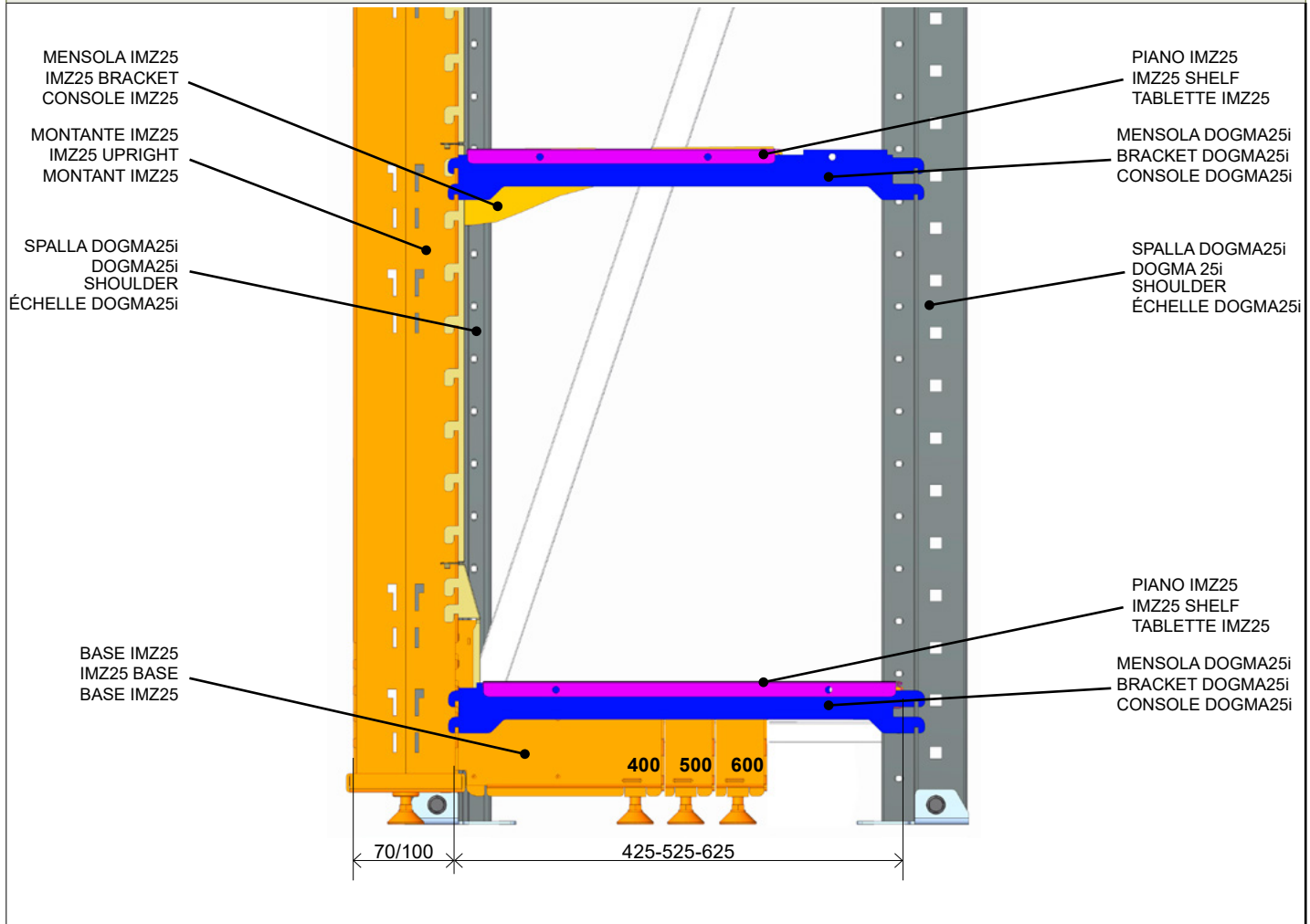
ACCOPPIATA (Distanziatore 200mm) / COUPLED (SPACER 200mm)
ACCOUPLÉE (ENTRETOISE 200mm)



PER CONFIGURAZIONI DIVERSE DALLE PRESENTI È NECESSARIO CONTATTARE L'UFFICIO TECNICO
FOR CONFIGURATIONS OTHERS THAN THOSE LISTED IN THIS CATALOGUE IT IS NECESSARY TO ASK INTRAC ENGINEERING DEPARTMENT
POUR TOUTE AUTRE CONFIGURATION NON REPRÉSENTÉE IL EST NÉCESSAIRE DE CONSULTER LE BUREAU TECHNIQUE D'INTRAC SPA.

DOGMA 25i-60

**INTEGRAZIONI CONSIGLIATE E POSIZIONAMENTI DEI SISTEMI DOGMA25i-60 E IMZ25
SUGGESTED INTEGRATIONS AND FITTINGS OF DOGMA25i-60 AND IMZ25 SYSTEMS
INTÉGRATION CONSEILLÉE ET POSITIONNEMENT DES SYSTÈMES DOGMA25i-60 ET IMZ25**



INTEGRAZIONI BASI, MONTANTI E LORO INGOMBRO - INTEGRATION OF BASES, UPRIGHTS AND RELATIVE OVERALL SIZE - INTÉGRATION BASES, MONTANTS ET LEURS ENCÔMBREMENTS

PROFONDITÀ SPALLA DOGMA25i-60 (PR) DOGMA25i SHOULDER DEPTH (D) PROFONDEUR ÉCHELLE DOGMA25i (PR)	SEZIONI MONTANTI IMZ25 IMZ25 UPRIGHT CROSS-SECTIONS SECTION MONTANT IMZ25	DIMENSIONE BASE IMZ25 IMZ25 BASE DIMENSION DIMENSION BASE IMZ25
535	70 X 30 100 X 30	425 (400) 425 (400)
635	70 X 30 100 X 30	525 (500) 525 (500)
735	100 X 30	625 (600)

POSIZIONAMENTO PIANI - SHELVES POSITIONING - POSITIONNEMENT TABLETTES

MENSOLA DOGMA25i-60 - DOGMA 25i-60 BRACKET CONSOLE DOGMA25i-60	PIANI IMZ25 - SHELF IMZ25 - TABLETTE IMZ25
400	250 - 300 - 400
500	250 - 300 - 400 - 500
600	250 - 300 - 400 - 500 - 600

SCHEDA TECNICHE

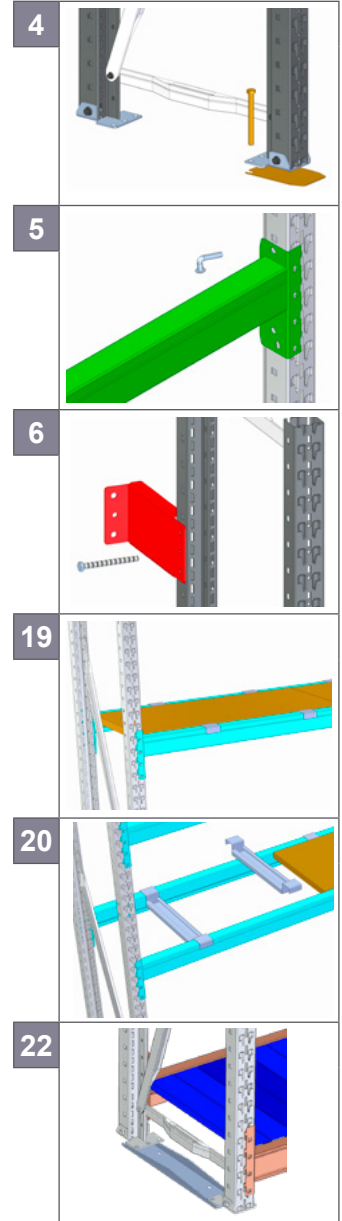
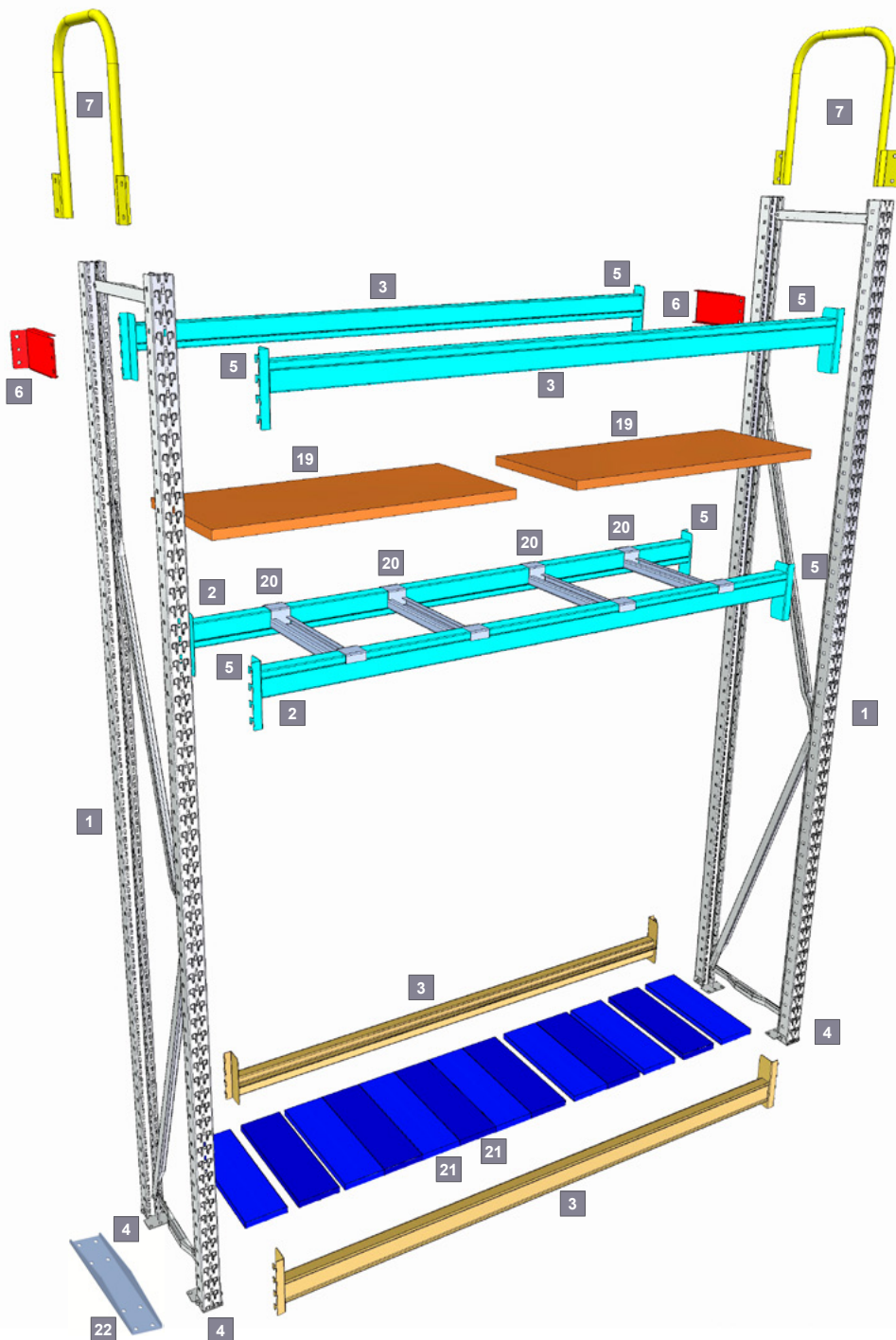
DATA SHEETS

FICHES TECHNIQUES



DOGMA st-60/90

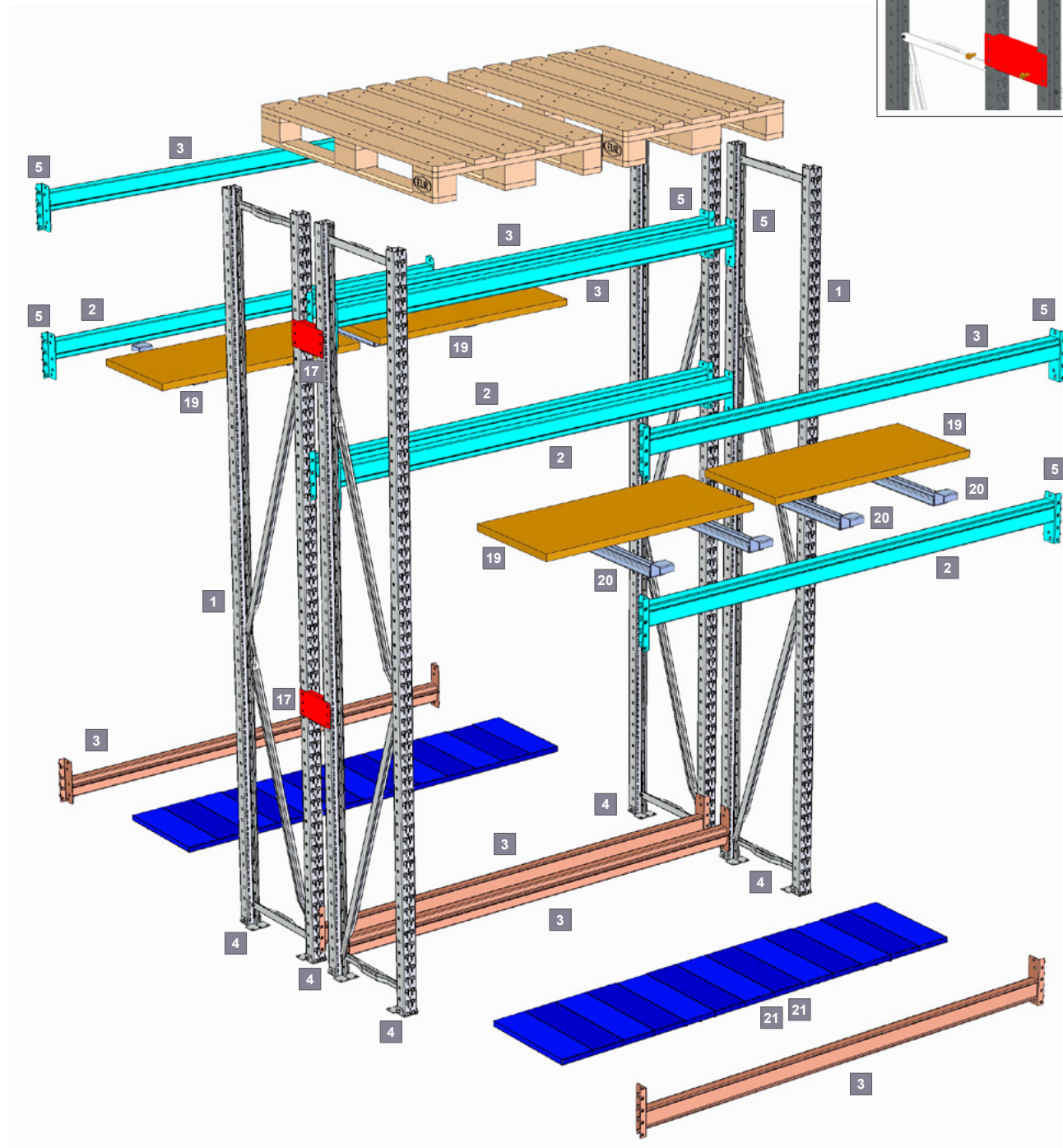
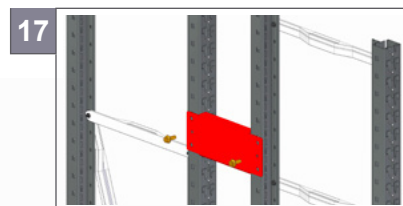
**MURALE DISTANZIATO A MURO
SPACED WALL ELEMENT
MURAL DÉCALÉ DU MUR**



1	SPALLA	END-PIECE	ÉCHELLE
2	TRAVE "2C"	BEAM "2C"	LISSE "2C"
3	TRAVE "L"	BEAM "L"	LISSE "L"
4	PIASTRE DI SPESSORAMENTO E TASSELLI	SHIM PLATES AND PLUGS	CALES D'ÉPAISSEUR ET TAMPONS
5	SPINA DI SICUREZZA	SAFETY PIN	RIVET DE SÉCURITÉ

DOGMA st-60/90

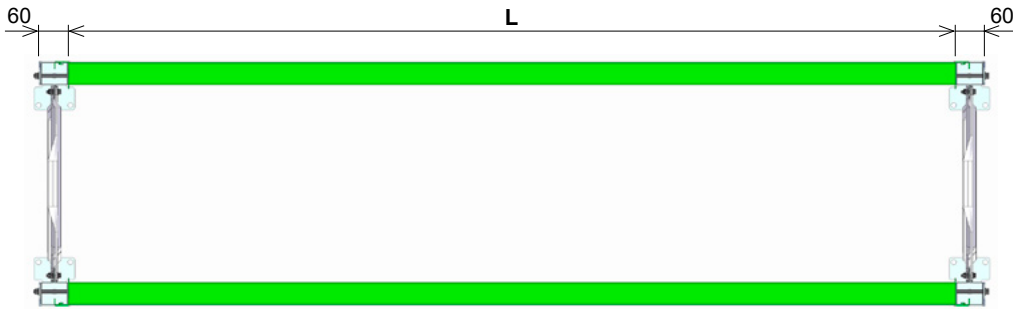
**GONDOLA / GONDOLA DISTANZIATA
GONDOLA / SPACED GONDOLA
GONDOLE / GONDOLE DÉCALÉES**



6	DISTANZIATORE MURALE	WALL SPACER	ENTRETOISE MURAL
17	DISTANZIATORE GONDOLA	GONDOLA SPACER	JONCTIONS D'ÉCHELLE
19	PIANO IN LEGNO (NON FORNITO)	WOODEN SHELF (NOT SUPPLIED)	TABLETTE BOIS (PAS POURNI)
20	ROMPIRATTA RIBASSATO PER TRAVE "2C"	LOWERED REINFORCEMENT FOR "2C" BEAM	SUPPORT PLATELAGE DÉCALÉ POUR LISSE "2C"
21	PIANI COMPONENTI/COMPENSAZIONI	COMPOSABLE SHELVES/JOINING PIECES	TABLETTES MODULAIRES ET COMPENSATEUR
22	RIPARTITORE DI CARICO PER SPALLA	END-PIECE LOAD SPREADER	SEMELLE DE RÉPARTITION DE CHARGE POUR ÉCHELLE

DOGMA st-60

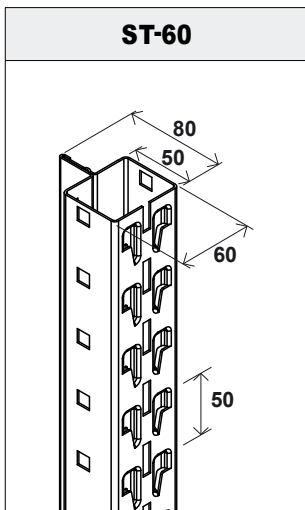
**DIMENSIONI TRAVI
DIMENSIONS OF BEAMS
DIMENSIONS DES LISSES**



L
1050
1500
1800
2250
2550
2700
3000*
3300*

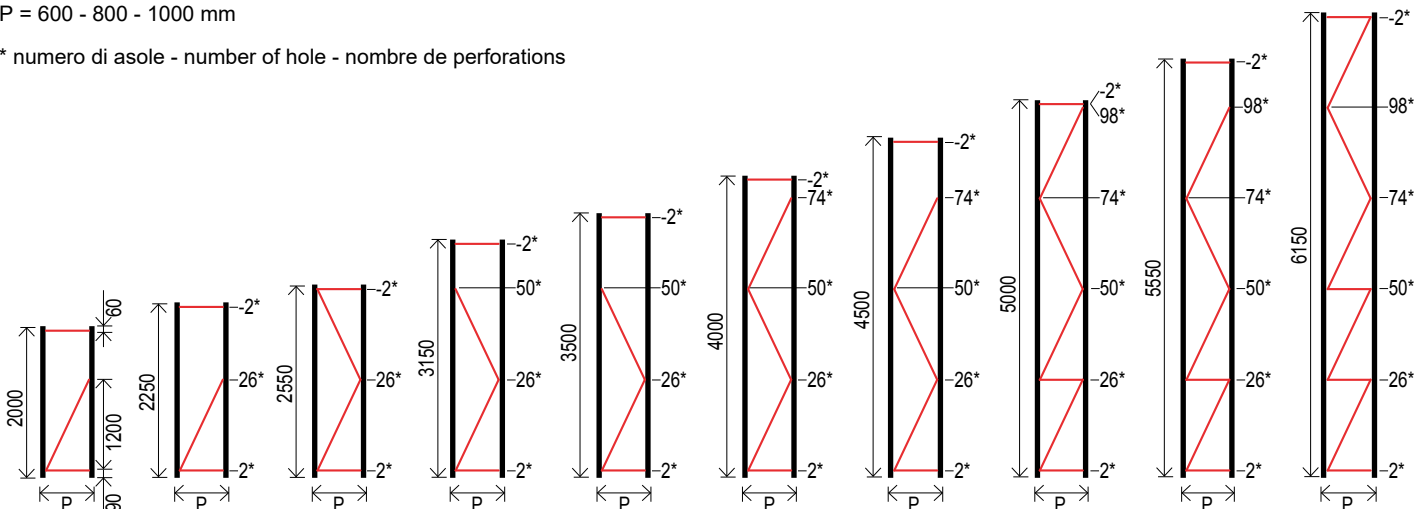
* A RICHIESTA / ON REQUEST / SUR DEMAND

**SCHEMA POSIZIONAMENTO TRAVERSINE E DIMENSIONI SPALLE
SCHEME WITH POSITIONING OF DIAGONAL CROSS-PIECES AND DIMENSIONS OF END-PIECES
SCHEMA POSITIONNEMENT ET DIMENSIONS DES ENTRETOISES D'ÉCHELLE**



P = 600 - 800 - 1000 mm

* numero di asole - number of hole - nombre de perforations

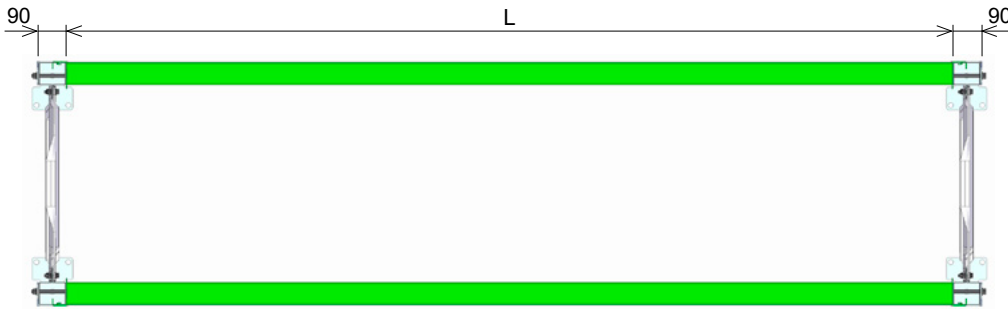


FRONT



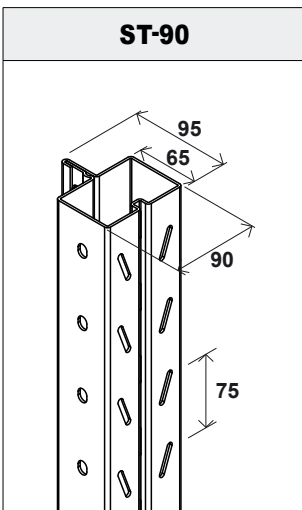
DOGMA st-90

**DIMENSIONI TRAVI
DIMENSIONS OF BEAMS
DIMENSIONS DES LISSES**



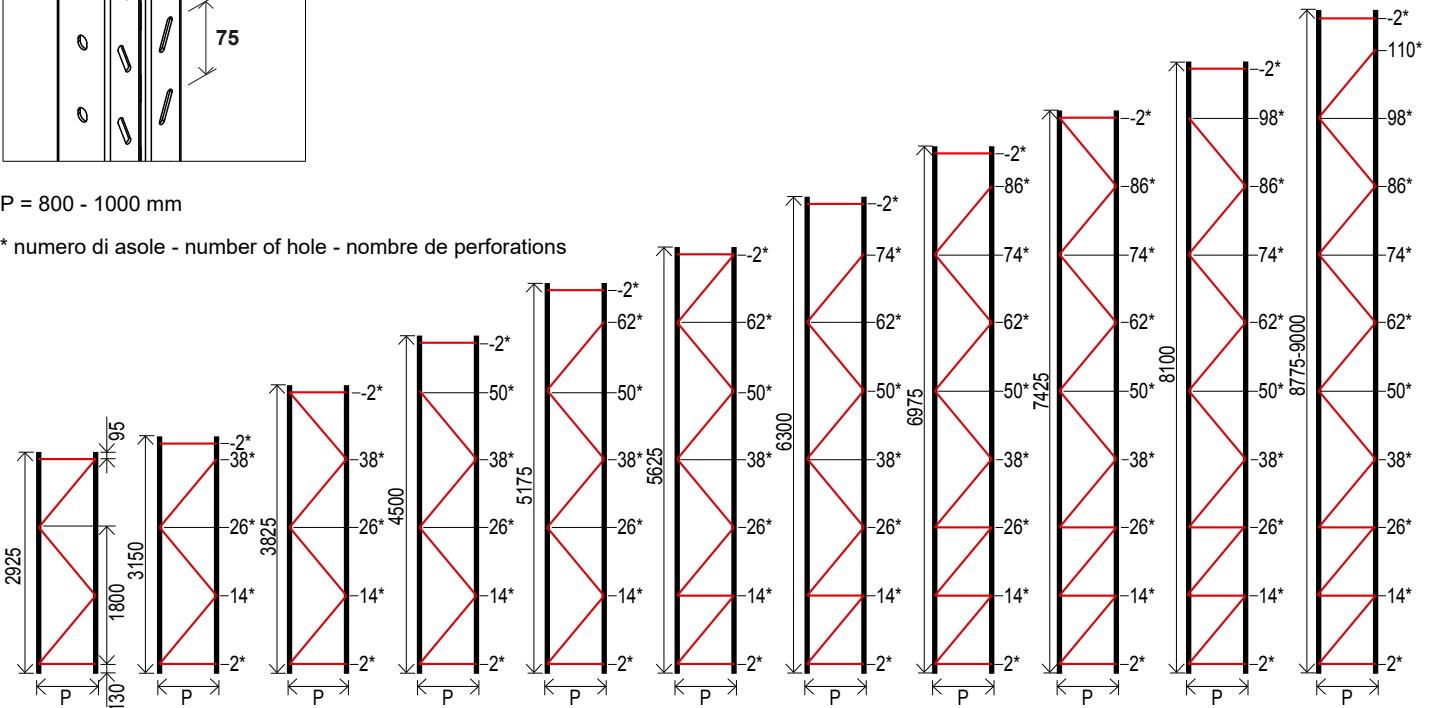
L
1050
1350
1500
1800
2250
2550
2700
3000
3300

**SCHEMA POSIZIONAMENTO TRAVERSINE E DIMENSIONI SPALLE
SCHEME WITH POSITIONING OF DIAGONAL CROSS-PIECES AND DIMENSIONS OF END-PIECES
SCHEMA POSITIONNEMENT ET DIMENSIONS DES ENTRETOISES D'ÉCHELLE**



P = 800 - 1000 mm

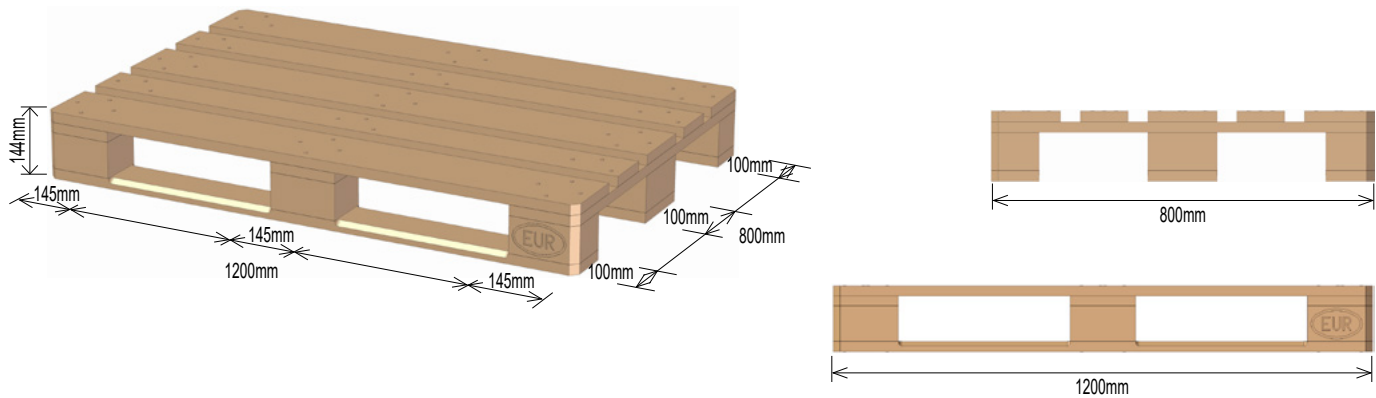
* numero di asole - number of hole - nombre de perforations



FRONT

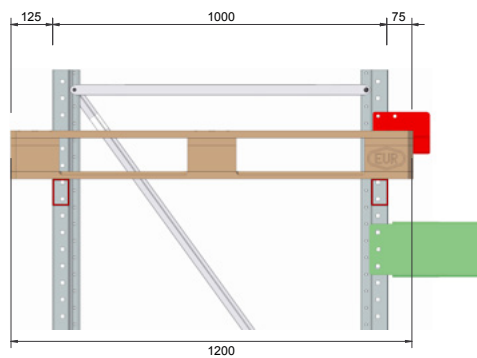
DOGMA st-60/90

**POSIZIONAMENTO PALLET
PALLET POSITIONING
POSITIONNEMENT PALETTES**

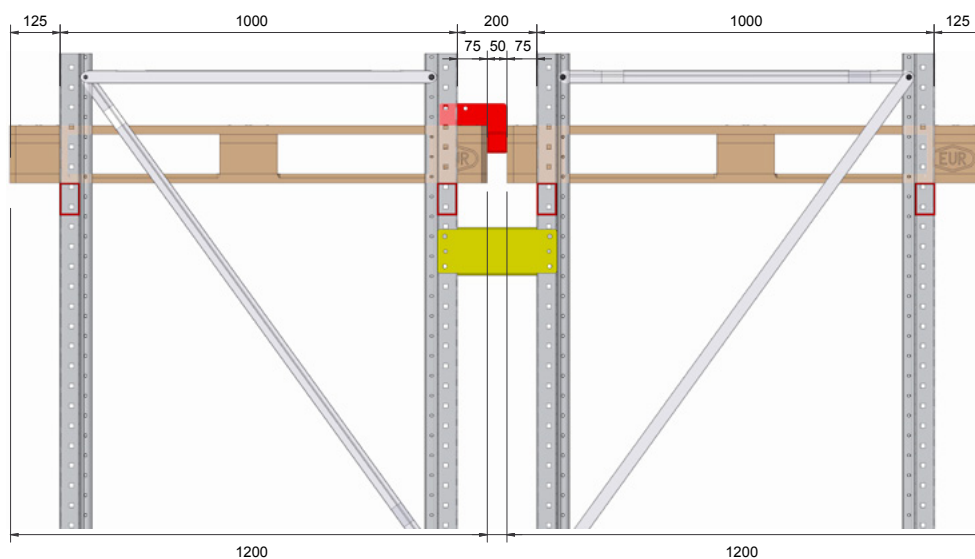


SPALLA / END-PIECE / ÉCHELLE P 1000mm

SINGOLA / SINGLE / SIMPLE



ACCOPIATA (DISTANZIATORE 200mm) / COUPLED (SPACER 200mm) / ACCOUPÉE (ENTRETOISE 200mm)



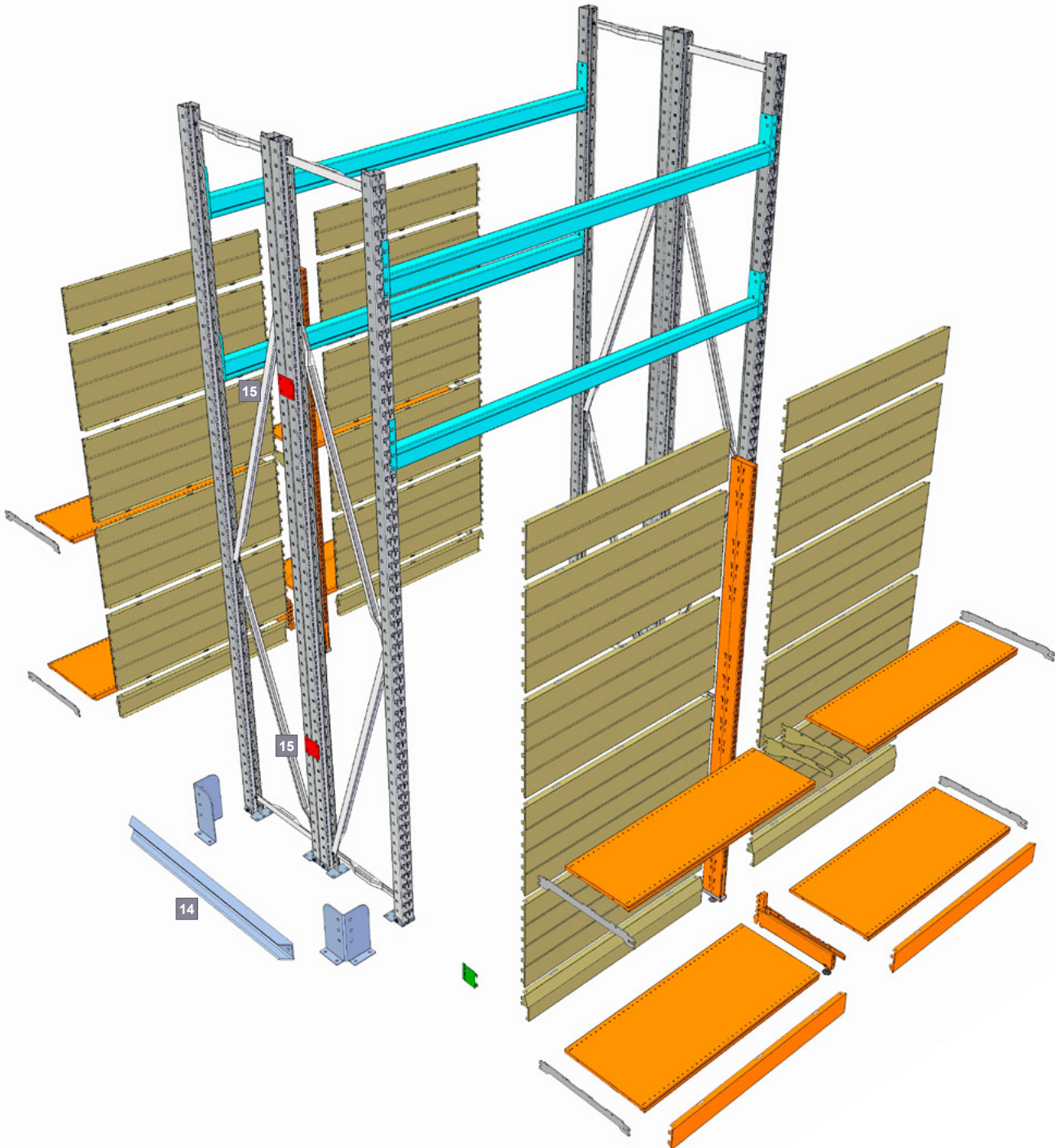
PER CONFIGURAZIONI DIVERSE DALLE PRESENTI É NECESSARIO CONTATTARE L'UFFICIO TECNICO
FOR CONFIGURATIONS OTHERS THAN THOSE LISTED IN THIS CATALOGUE IT IS NECESSARY TO ASK INTRAC ENGINEERING DEPARTMENT
POUR TOUTE AUTRE CONFIGURATION NON REPRÉSENTÉE IL EST NÉCESSAIRE DE CONSULTER LE BUREAU TECHNIQUE D'INTRAC SPA.

ALLESTIMENTI DOGMA
A PROGETTO

DOGMA
CUSTOMISED SOLUTIONS

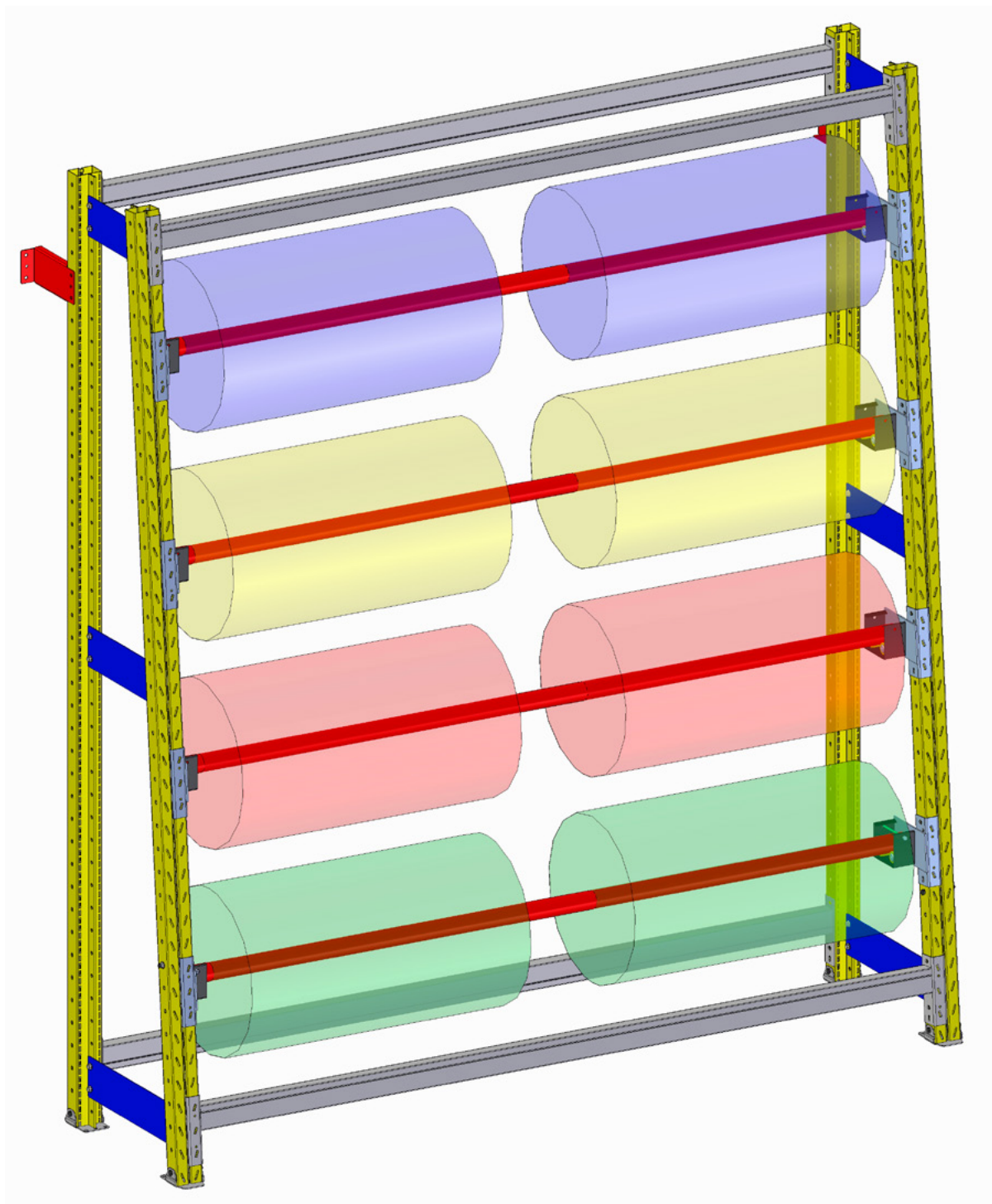
AGENCEMENTS SUR PROJET
DOGMA

**GONDOLA NON DISTANZIATA
NOT SPACED GONDOLA
GONDOLE NON DÉCALÉES**

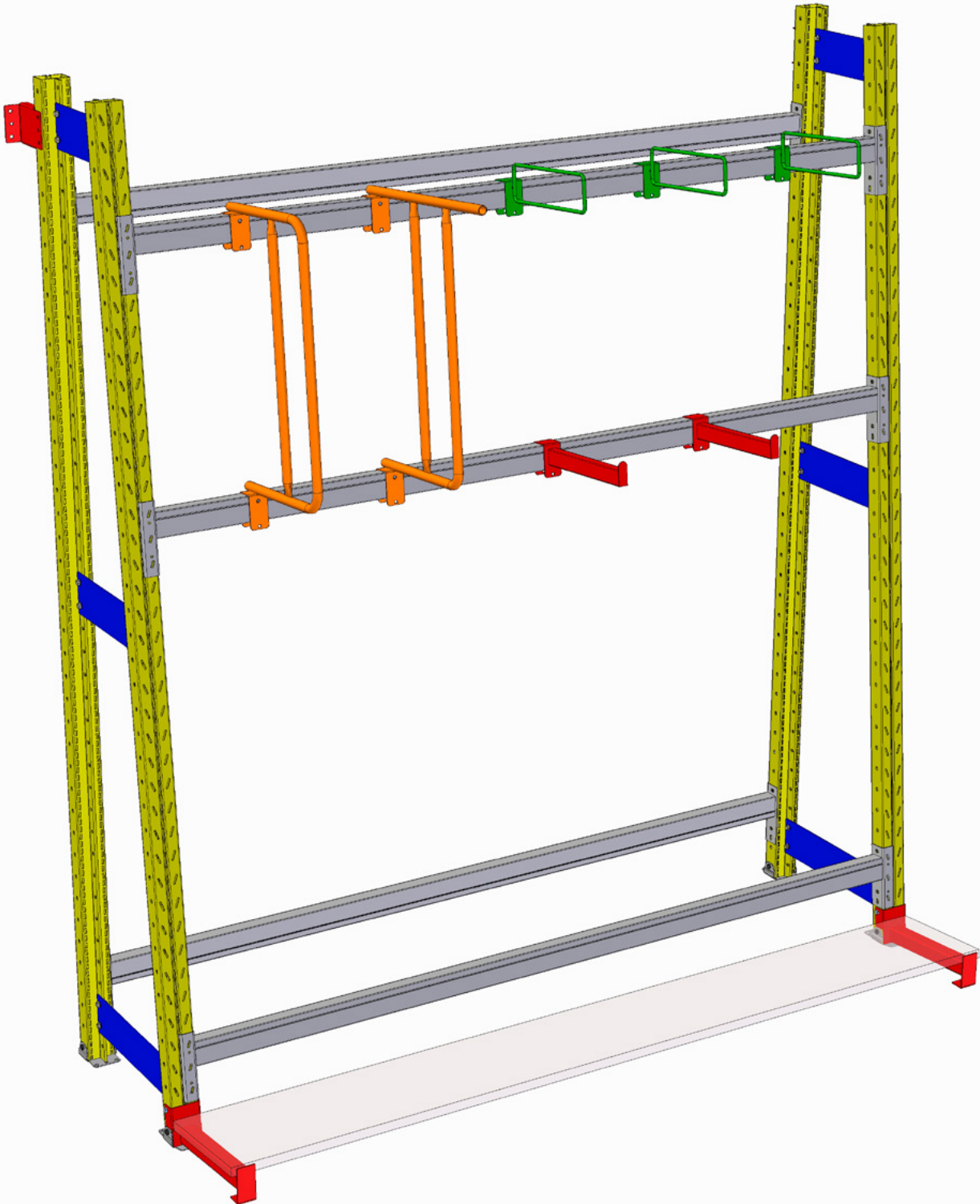


14	COLLEGAMENTO PARACOLPI (A RICHIESTA)	BUMPER CONNECTION (DIMENSION ON REQUEST)	CONNECTIONS PROTECTION D'ÉCHELLE (DIMENSIONS SUR DEMANDE)
15	STAFFA UNIONE GONDOLA	GONDOLA FIXING KIT	BRIDE UNION GONDOLA

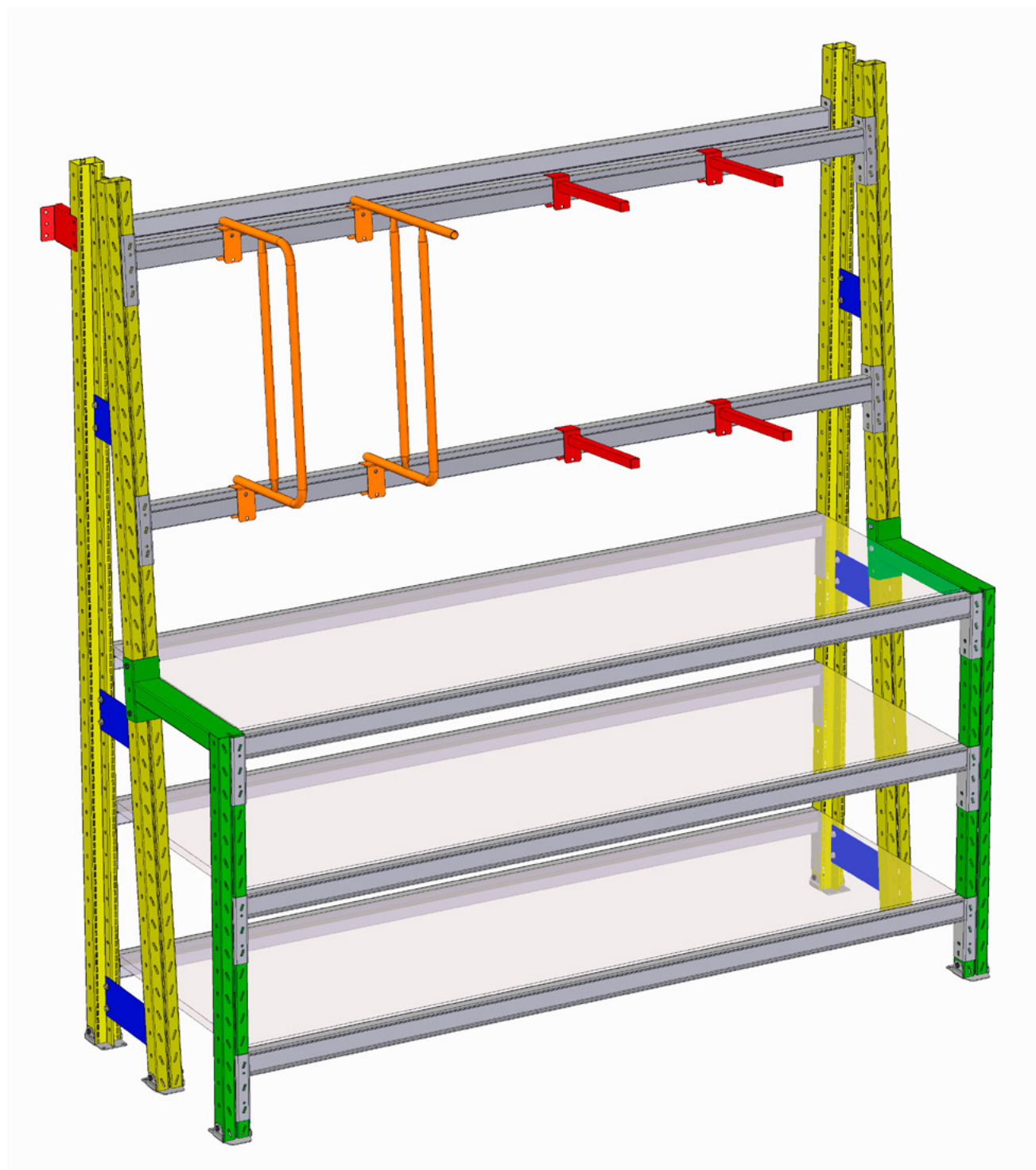
STRUTTURA MURALE O GONDOLA PORTA BOBINE
WALL OR GONDOLA ELEMENT FOR COILS
STRUCTURE MURALE OU GONDOLE PORTE BOBINE



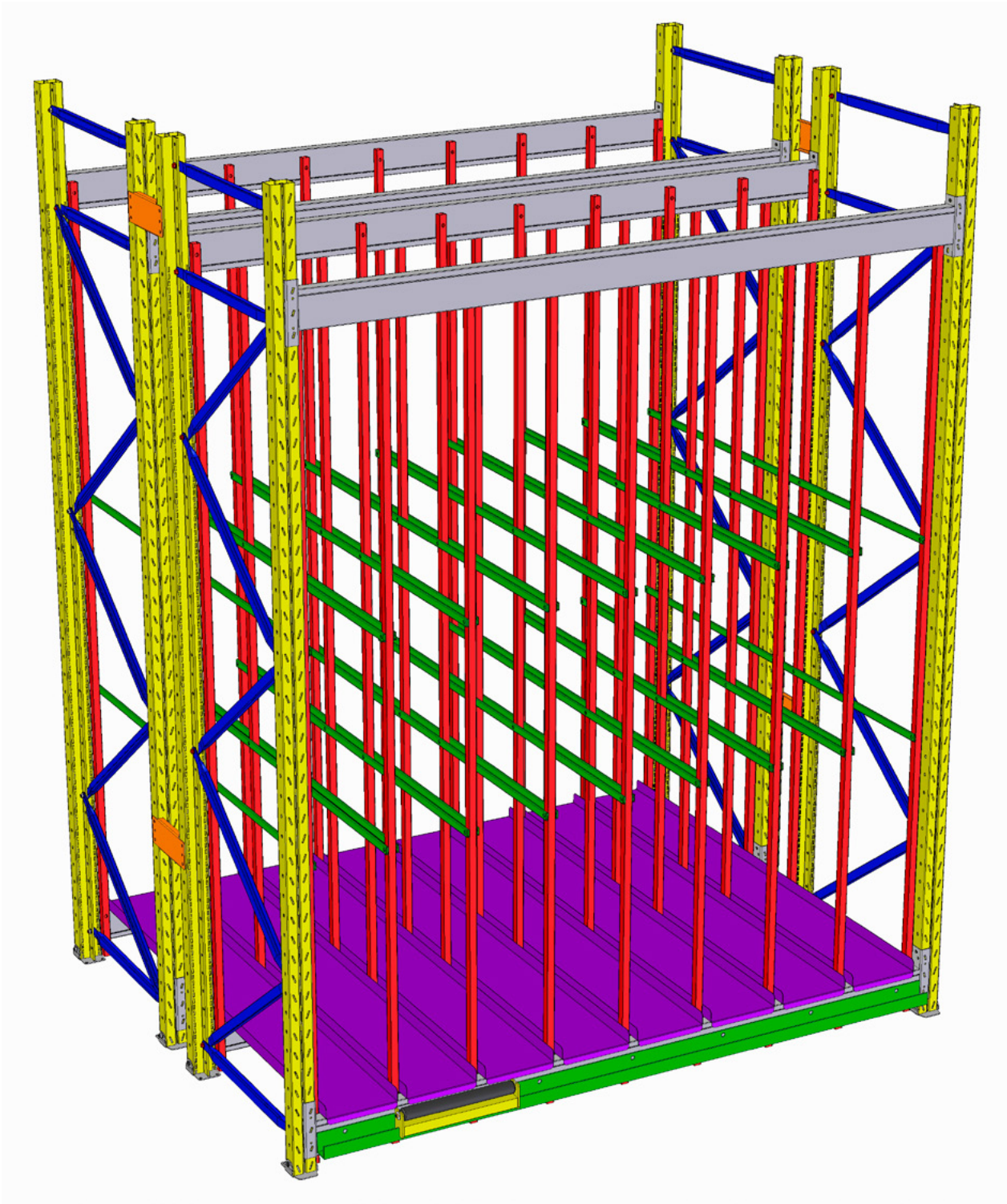
**STRUTTURA MURALE O GONDOLA PORTA LEGNAMI
WALL OR GONDOLA ELEMENT FOR TIMBER DISPLAY
STRUCTURE MURALE OU GONDOLE PORTE BOIS**



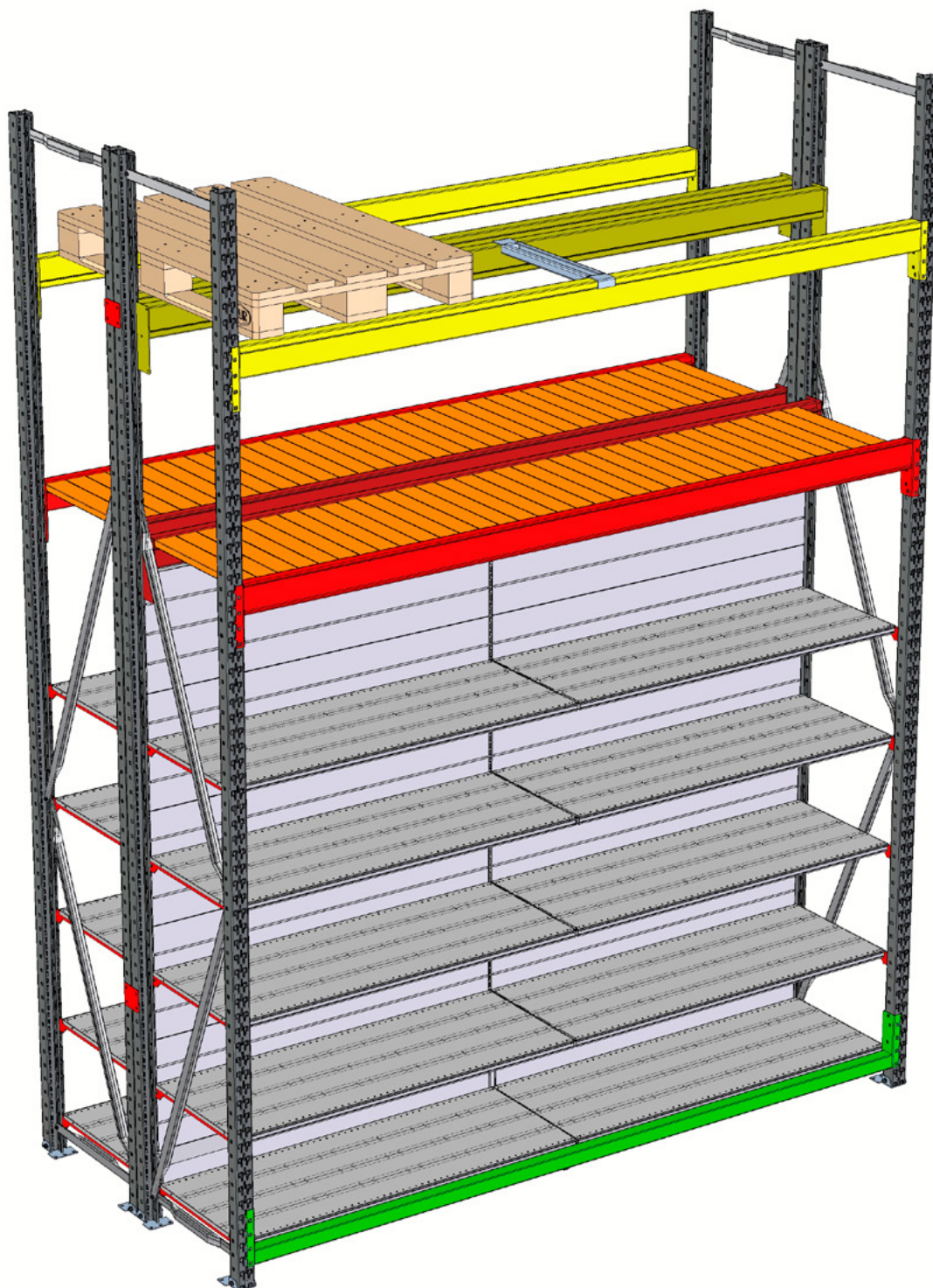
STRUTTURA MURALE O GONDOLA PORTA LEGNAMI
WALL OR GONDOLA ELEMENT FOR TIMBER DISPLAY
STRUCTURE MURALE OU GONDOLE PORTE BOIS



STRUTTURA PORTA PANNELLI
PANELS HOLDER STRUCTURE
STRUCTURE MURALE PORTE PANNEAUX



STRUTTURA GONDOLA CON SPALLA ACCOPPIATA
GONDOLA ELEMENT WITH COUPLED END-PIECE
STRUCTURE GONDOLE AVEC ÉCHELLE ACCOUPÉE





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