

The need for shelves is generally the result of the requirement to stow and pile. It is desired in working environments that the materials are sorted and piled, easy accessible in sight. Different models and solutions resulted pursuant to the need to use time and the space more efficiently, and to access the products rapidly and easily.



SHELF SYSTEMS

GALVANIZED SHELF SYSTEMS



The galvanized shelf systems are w/o using dye and welding, completely dismantled joint type erected by screw fixing procedures.

These systems, which meet any type of needs, are generally used in sectors like archives, automotive spare parts, hotels, food industry, hospitals, textile and automobiles. The trays are double bent and don't sag down thanks to the pressed sides. There are many types like with separator partitioning, pegboards, drawers, back and sides closed ones.

Our galvanized shelves take the shape according to your need, as a work station in your garage, storage shelf at your workplace, spare part shelf in your store, archiving shelf in your archive.

KOCEL A.Ş, galvanized shelf systems are environment sensitive. They don't need any welding, dyeing or assembly team.



code**20931**



code**20943**



code**20959**

code20931	⤓⤒	⊕	KG
Shelf	310x930	5	5x60
Module	930x310x2000	-	300

code20943	⤓⤒	⊕	KG
Shelf	430x930	5	5x80
Module	930x430x2000	-	400

code20959	⤓⤒	⊕	KG
Shelf	590x930	5	5x90
Module	930x590x2000	-	450



code**25931**



code**25943**



code**25959**

code25931	⤓⤒	⊕	KG
Shelf	310x930	6	6x60
Module	930x310x2500	-	360

code25943	⤓⤒	⊕	KG
Shelf	430x930	6	6x80
Module	930x430x2500	-	480

code25959	⤓⤒	⊕	KG
Shelf	590x930	6	6x90
Module	930x590x2500	-	540





code**21931**



code**21943**



code**21959**

code21931	☒	✚	KG
Shelf	310x930	5	5x60
Module	930x310x2000	-	300

code21943	☒	✚	KG
Shelf	430x930	5	5x80
Module	930x430x2000	-	400

code21959	☒	✚	KG
Shelf	590x930	5	5x90
Module	930x590x2000	-	450



code**26931**



code**26943**



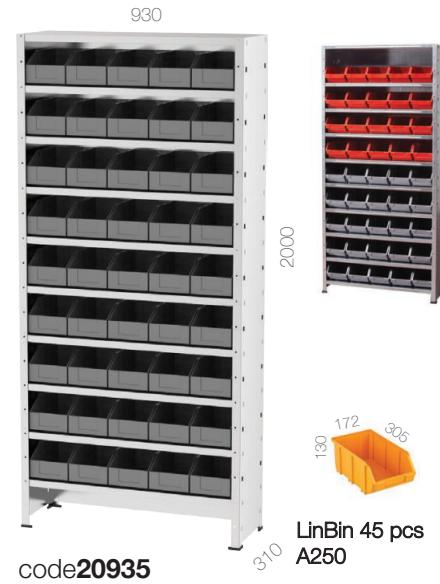
code**26959**

code26931	☒	✚	KG
Shelf	310x930	6	6x60
Module	930x310x2500	-	360

code26943	☒	✚	KG
Shelf	430x930	6	6x80
Module	930x430x2500	-	480

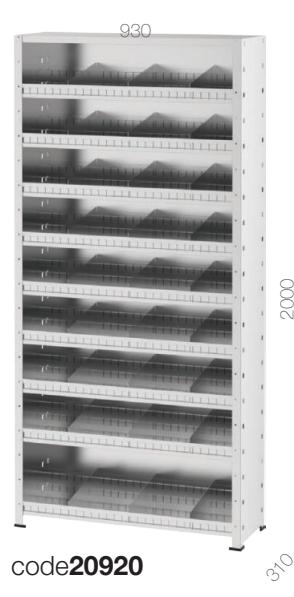
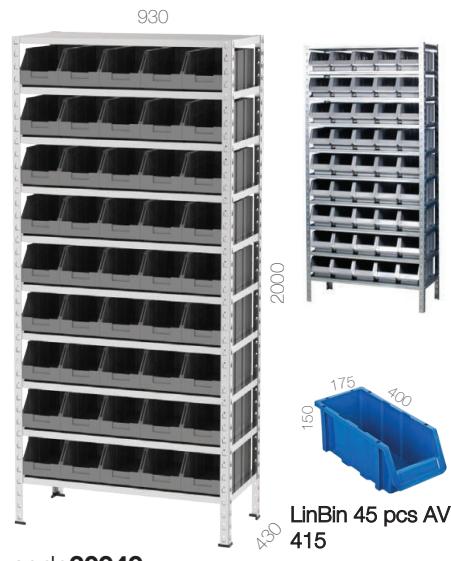
code26959	☒	✚	KG
Shelf	590x930	6	6x90
Module	930x590x2500	-	540





code20939	↔↔	+	KG
Shelf	310x930	10	10x60
Module	930x310x2000	-	600

code20935	↔↔	+	KG
Shelf	310x930	10	10x60
Module	930x310x2000	-	600

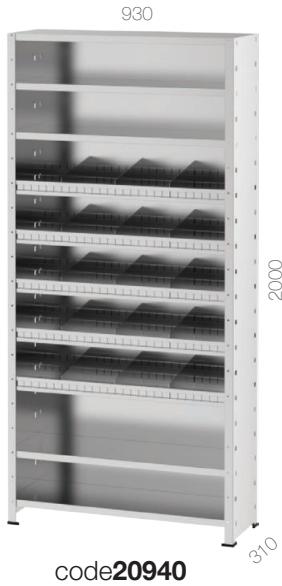


code20949	↔↔	+	KG
Shelf	430x930	10	10x80
Module	930x430x2000	-	800

code20920	↔↔	+	KG
Shelf w/ Sep.	310x930	9	9x60
Module	930x310x2000	-	600
Fixed Shelf	930x310	1	60

code20925	↔↔	+	KG
Shelf	310x930	6	6x60
Module	930x310x2000	-	360





code**20940**

code20940			
Shelf w/ Sep.	310x930	5	5x60
Fixed Shelf	930x310	5	5x60
Module	930x310x2000	-	600



code**20945**

code20945			
Pegboard	930x700	1	-
Shelf w/ Sep.	310x930	3	3x60
Fixed Shelf	930x310	4	4x60
Module	930x310x2000	-	420



code**20950**

code20950			
Pegboard	930x700	1	-
Drawer	300x300x100	4	4x20
Shelf w/ Sep.	310x930	2	2x60
Fixed Shelf	930x310	5	5x60
Module	930x310x2000	-	440



code**20955**

code20955			
Pegboard	930x700	1	-
Drawer	300x300x100	4	4x20
Shelf w/ Sep.	310x930	4	4x60
Fixed Shelf	930x310	3	3x60
Module	930x310x2000	-	440

MINIRACK SHELF SYSTEMS



This system among the galvanized shelves, commonly preferred for light loads, include traverse types in 3 different lengths (750, 1000, 1250, 1500 mm). The foot lengths can be produced from 1000 mm to 4000 mm. All-round double bent galvanized sheet trays with a width of 250 mm are used. The traverse heights can be adjusted to the desired size in steps of 25 mm by inserting 3 hooks. These systems, which meet any type of needs, are generally used in sectors like archives, automotive spare parts, hotels, food industry, hospitals, textile and automobiles.

KOCEL A.Ş. galvanized minirack shelf systems are environment sensitive. They don't need any welding, dyeing or assembly team.



H	D	LAYERS	L 750 /KG	L 1000 /KG	L 1250 /KG	L 1500 /KG	L 750 /KG	L 1000	L 1250	L 1500
2000	500	5	350	300	200	150	20.550.075	20.550.100	20.550.125	20.550.150
2000	600	5	350	300	200	150	20.560.075	20.560.100	20.560.125	20.560.150



H	D	LAYERS	L 750 /KG	L 1000 /KG	L 1250 /KG	L 1500 /KG	L 750 /KG	L 1000	L 1250	L 1500
2000	500	5	350	300	200	150	20.551.075	20.551.100	20.551.125	20.551.150
2000	600	5	350	300	200	150	20.561.075	20.561.100	20.561.125	20.561.150



H	D	LAYERS	L 750 /KG	L 1000 /KG	L 1250 /KG	L 1500 /KG	L 750 /KG	L 1000	L 1250	L 1500
2500	500	5	350	300	200	150	25.550.075	25.550.100	25.550.125	25.550.150
2500	600	5	350	300	200	150	25.560.075	25.560.100	25.560.125	25.560.150



H	D	LAYERS	L 750 /KG	L 1000 /KG	L 1250 /KG	L 1500 /KG	L 750 /KG	L 1000	L 1250	L 1500
2500	500	5	350	300	200	150	25.551.075	25.551.100	25.551.125	25.551.150
2500	600	5	350	300	200	150	25.561.075	25.561.100	25.561.125	25.561.150

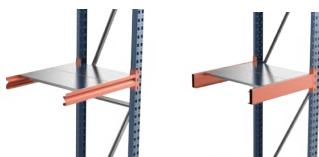


Traverse Lengths	750	1000	1250	1500	1750	2000
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	Bearing Capacity	300	270	230	200	175	150
	Order Code	35075	35100	35125	35150	35175	35200
	Bearing Capacity	650	550	450	425	400	375
	Order Code	46075	46100	46125	46150	46175	46200
	Bearing Capacity	1200	900	730	600	500	450
	Order Code	CZ075	CZ100	CZ125	CZ150	CZ175	CZ200
	Bearing Capacity	1500	1100	900	700	600	500
	Order Code	C075	C100	C125	C150	C175	C200

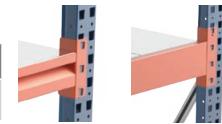
H mm	500	600	700	800	1000
2000	20650	20660	20670	20680	206100
2500	25650	25660	25670	25680	256100
3000	30650	30660	30670	30680	306100
3500	35650	35660	35670	35680	356100
4000	40650	40660	40670	40680	406100





Order codes of sheet panels at a layer

500	600	700	800	1000
5026	6026	7026	8026	10026



Order codes of sheet panels at a layer

500	600	700	800	1000
5025	6025	7025	8025	10025



Traverse Lengths

750	1000	1250	1500	1750	2000
3	4	5	6	7	8

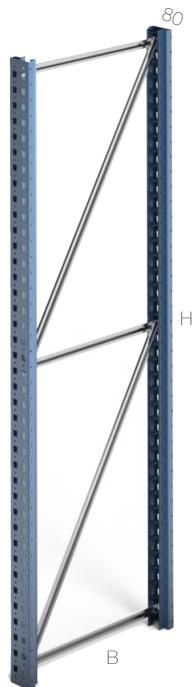
Number of required sheet panels for one layer





	Traverse Lengths	750	1000	1250	1500	1750	2000
	Bearing Capacity	1580	1150	940	780	670	580
	Bearing Capacity	3500	3250	3000	2750	2500	2300
	Order Code	48075	48100	48125	48150	48175	48200
	Bearing Capacity	1800	1400	1200	1000	800	600
	Order Code	CL075	CL100	CL125	CL150	CL175	CL200

H mm	700	800	1000
2000	20870	20880	208100
2500	25870	25880	258100
3000	30870	30880	308100
3500	35870	35880	358100
4000	40870	40880	408100





Order codes of sheet panels at a layer

700	800	1000
7026	8026	10026



Order codes of sheet panels at a layer

700	800	1000
7025	8025	10025

Traverse Lengths

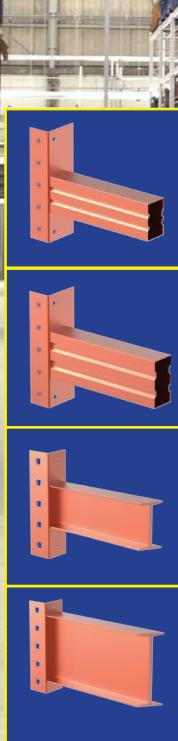
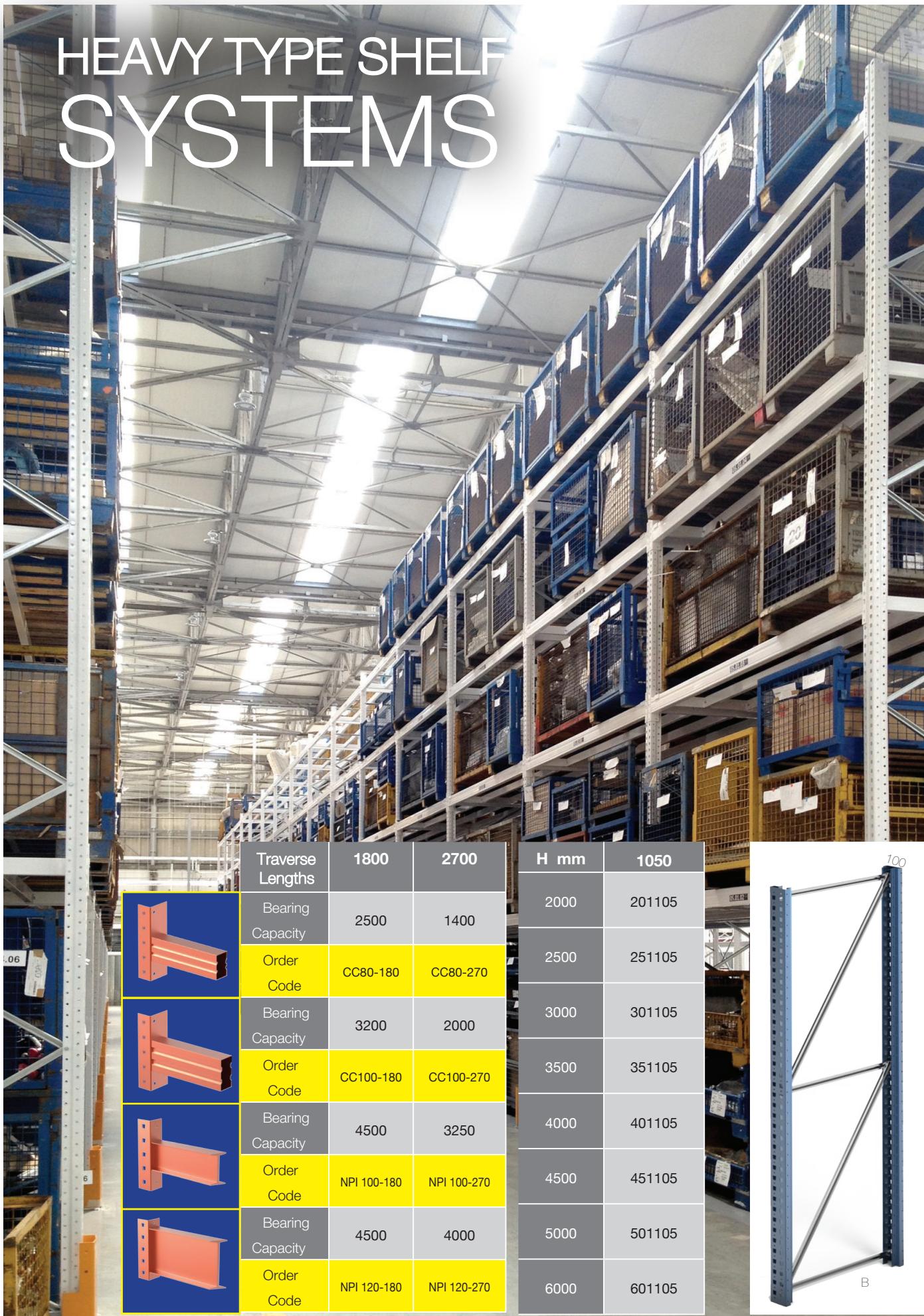
750	1000	1250	1500	1750	2000
3	4	5	6	7	8

Number of required sheet panels for one layer

3	4	5	6	7	8
3	4	5	6	7	8



HEAVY TYPE SHELF SYSTEMS



	Traverse Lengths	1800	2700
Bearing Capacity	2500	1400	
Order Code	CC80-180	CC80-270	

Bearing Capacity	3200	2000
Order Code	CC100-180	CC100-270

Bearing Capacity	4500	3250
Order Code	NPI 100-180	NPI 100-270

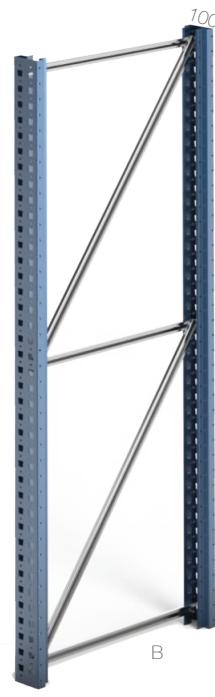
Bearing Capacity	4500	4000
Order Code	NPI 120-180	NPI 120-270

H mm	1050
2000	201105
2500	251105

3000	301105
3500	351105

4000	401105
4500	451105

5000	501105
6000	601105





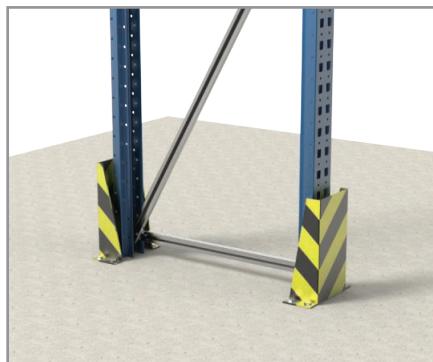
K-TYPE FOOT PROTECTION

Recommended in order to prevent impacts by forklifts and similar handling vehicles to the shelf feet at the heads of back-to-back connected units.



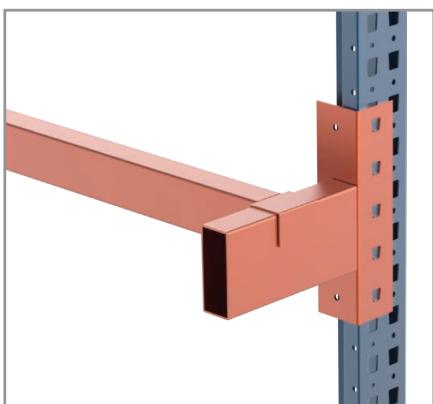
L-TYPE FOOT PROTECTION

Recommended in order to prevent impacts by forklifts and similar handling vehicles to the shelf feet at the heads of next-to-next ordered units.



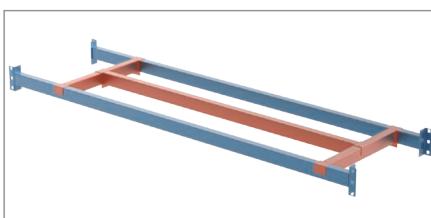
U-TYPE FOOT PROTECTION

Recommended in order to prevent impacts by forklifts and similar handling vehicles to the shelf feet at the unit centers.



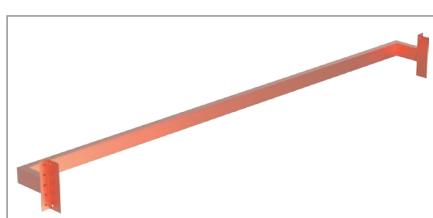
UNDER-PALLET ATTACHMENT

These are support apparatus placed under pallets on the traverses in order to prevent tilting from front to back.



UNDER-PALLET H-TYPE ATTACHMENT

These are support apparatus placed under the whole pallets in order to prevent a sagging and collapse of the pallets placed on the traverse from front to back.



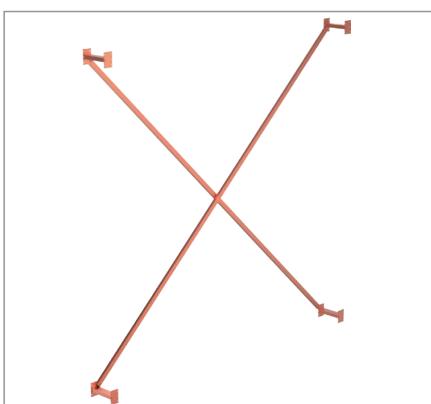
PALLET LEANING TRAVERSE

These are pallet leaning apparatus which prevent that the pallets placed on traverses with forklifts fall back, slip down and ensure that the pallets sit aligned on the traverses.



BACK-TO-BACK CONNECTION APPARATUS

These are apparatus connecting the shelf feet in order to increase the stability of the shelf units against earthquakes and shakes.



EARTHQUAKE TENSION APPARATUS

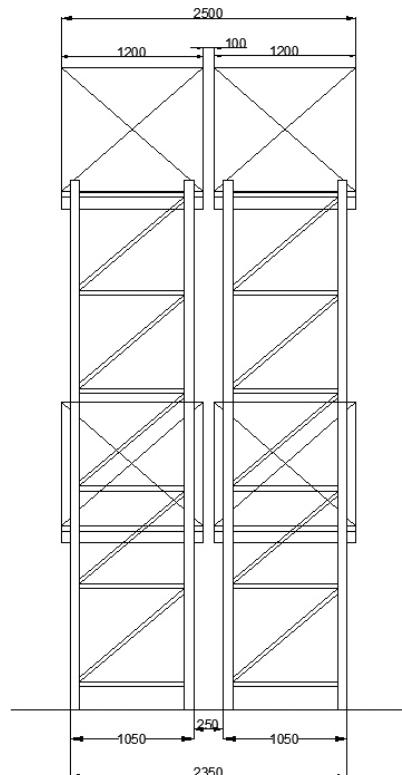
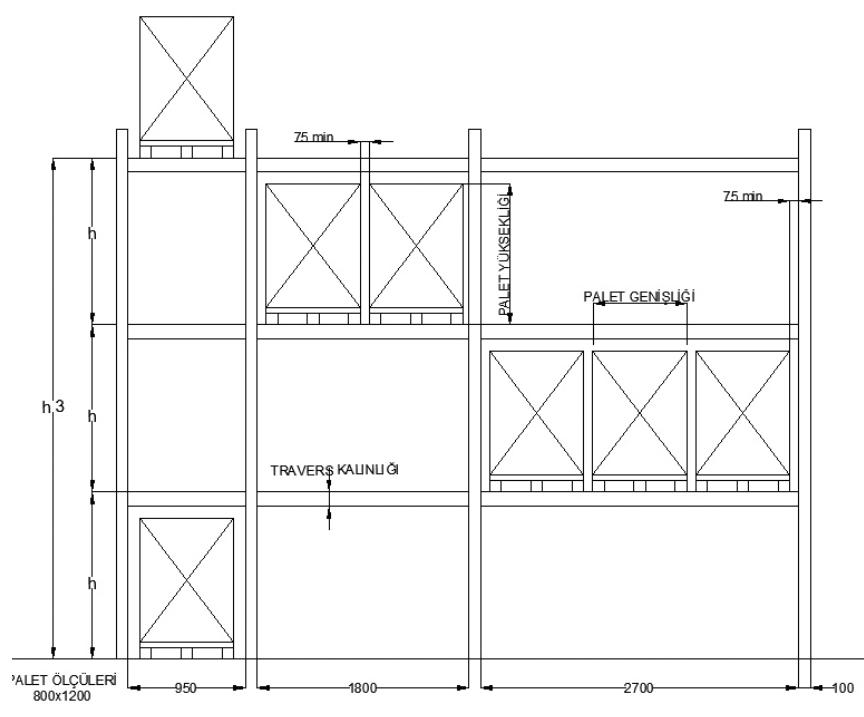
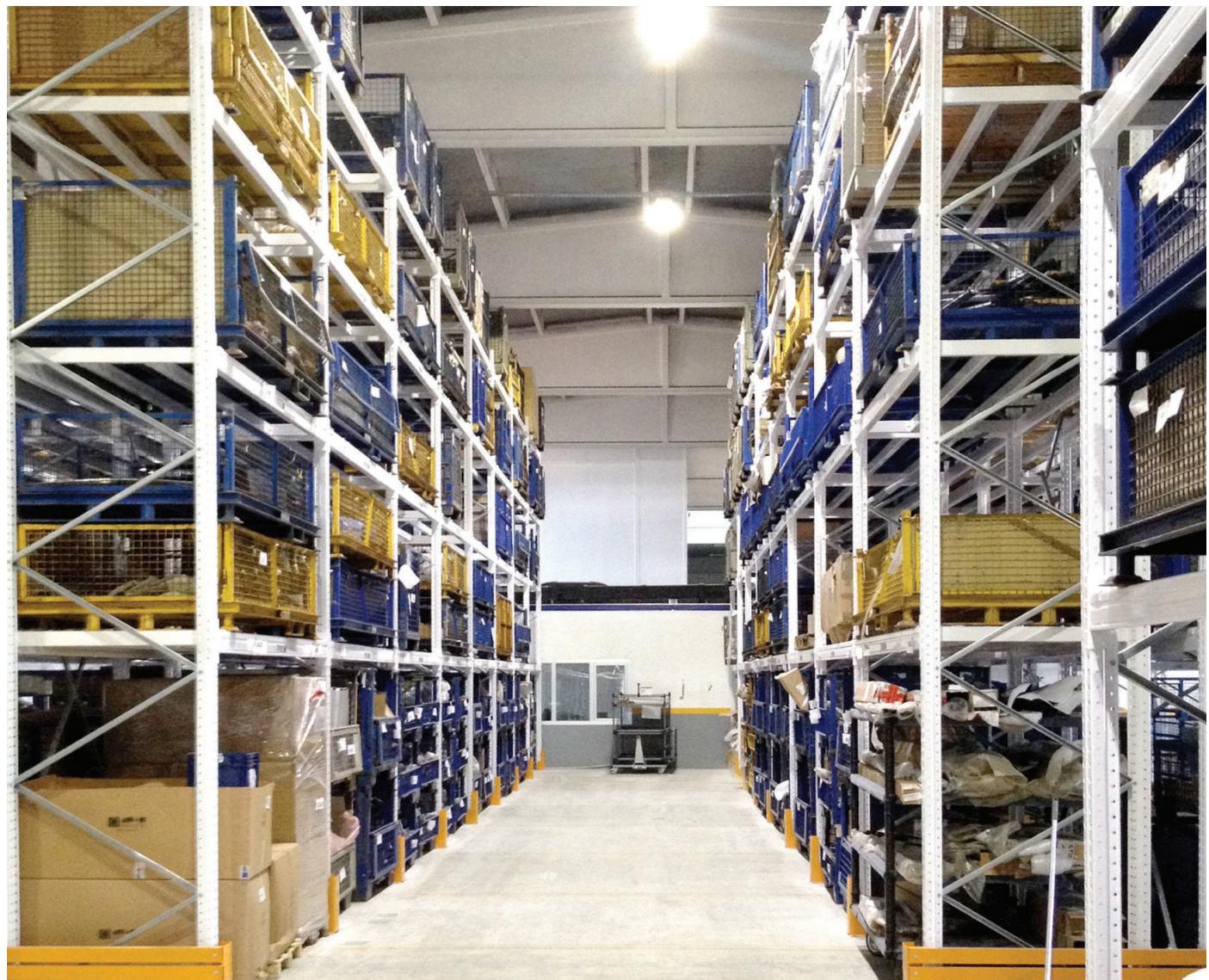
These are cross apparatus used for that the next-to-next standing shelf units support each other during an earthquake and shake.

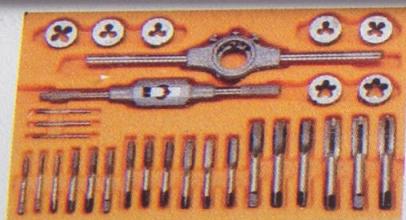


FOOT-GROUND CONNECTION APPARATUS

These are apparatus used in order to fix the shelf units to the ground with steel or chemical dowels against tilting and shakes.







No matter whether your working environment is a small workshop or a large plant, one of the most important factors for increasing the efficiency and consequently the profitability is that the environment is organized and tidy. We always work by taking this into consideration while creating a product range and during R&D works. We create the ideal working environment for your production thanks to our products and the custom tailored projects we realize for you. There are some small, but very important details to convert this environment perfect: Accessories.

You can improve your existing working environment and arrange it according to your new needs with accessories.

