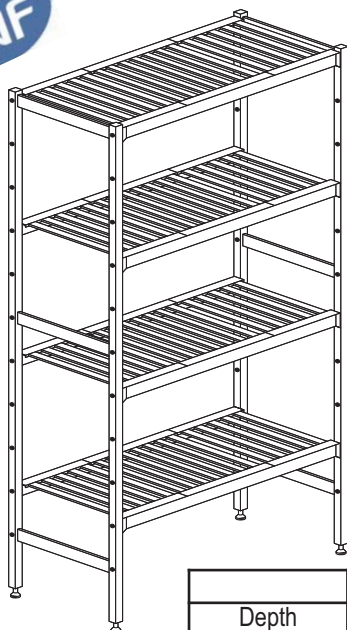
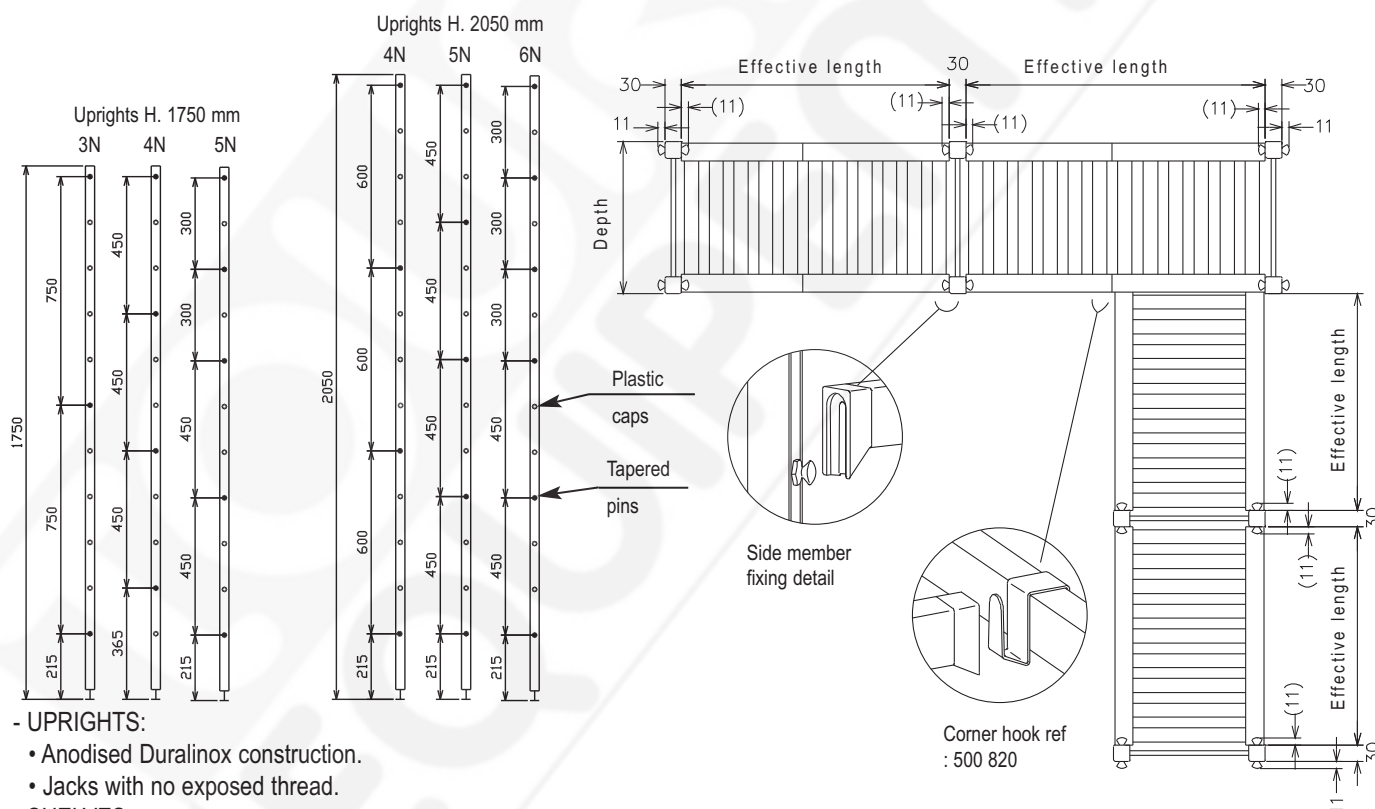


# RACKING WITH REMOVABLE ALUMINIUM SHELVES



Effective shelf length (mm)	Depth 400 mm	Depth 500 mm	Depth 560 mm
808	500 468	500 518	500 668
910	500 469	500 519	500 669
1010	500 470	500 520	500 670
1110	500 471	500 521	500 671
1210	500 472	500 522	500 672
1312	500 473	500 523	500 673
1412	500 474	500 524	500 674
1512	500 475	500 525	500 675
1612	500 476	500 526	500 676
1714	500 477	500 527	500 677

	Uprights height 1750 mm			Uprights height 2050 mm		
Depth	3 levels	4 levels	5 levels	4 levels	5 levels	6 levels
400 mm	500 103	500 104	500 105	500 214	500 215	500 216
500 mm	500 123	500 124	500 125	500 224	500 225	500 226
560 mm	500 153	500 154	500 155	500 234	500 235	500 236



## - UPRIGHTS:

- Anodised Duralinox construction.
- Jacks with no exposed thread.

## - SHELVES:

- Consisting of 2 anodised Duralinox side members and aluminium shelves.
- Maximum load: 150 kg evenly distributed per level for shelves of length less than or equal to 1512 mm.  
120 kg evenly distributed per level for shelves of length greater than or equal to 1612 mm.

## - ASSEMBLY:

- By insertion using no tools.
- NF - food hygiene qualification certificate.
- No. 04.A issued on 20 June 1986.
- Also available: racking on wheels (height: 1750 mm, depth: 500 or 560 mm)

«NF Hygiène Alimentaire» certificate issued by AFNOR Certification, certifies compliance with the standard NF031, available at [www.marque-nf.com](http://www.marque-nf.com), for cleanability.

Non-contractual document. The specifications given are subject to change with a view to improvement without notice.

TOURNUS EQUIPEMENT-25 avenue Jean Moulin-CS 20005-71700  
TOURNUS - Tel +33 (0)3 85 27 42 65 - Fax +33 (0)3 85 27 42 60



# RACKING WITH REMOVABLE ALUMINIUM SHELVES

The combination of the 18 models of racks and 36 models of shelves determines the characteristics of the units, assembled in line or complementary in corner formation.

The coding of these units is made up of a prefix of 3 letters followed by 4 numbers of the overall length in mm (eg: ALE 1594 for a complete racking unit assembled in line, 1750 mm high, 500 mm deep, with 4 levels, overall length: 1594 mm).

## Prefixes for complete units assembled in line

Height (mm)	Depth (mm)	Levels	Prefix
1750	400	3	ALA
1750	400	4	ALB
1750	400	5	ALC
1750	500	3	ALD
1750	500	4	ALE
1750	500	5	ALF
1750	560	3	ALG
1750	560	4	ALH
1750	560	5	ALI

Height (mm)	Depth (mm)	Levels	Prefix
2050	400	4	ALJ
2050	400	5	ALK
2050	400	6	ALL
2050	500	4	ALM
2050	500	5	ALN
2050	500	6	ALO
2050	560	4	ALP
2050	560	5	ALQ
2050	560	6	ALR

## Prefixes for complete units assembled in corner formation

Hauteur (mm)	Profondeur (mm)	Niveaux	Préfixe
1750	400	3	ACA
1750	400	4	ACB
1750	400	5	ACC
1750	500	3	ACD
1750	500	4	ACE
1750	500	5	ACF
1750	560	3	ACG
1750	560	4	ACH
1750	560	5	ACI

Hauteur (mm)	Profondeur (mm)	Niveaux	Préfixe
2050	400	4	ACJ
2050	400	5	ACK
2050	400	6	ACL
2050	500	4	ACM
2050	500	5	ACN
2050	500	6	ACO
2050	560	4	ACP
2050	560	5	ACQ
2050	560	6	ACR

Overall length of complete units (mm)	Overall length of complementary units (mm)	Combinations of shelves
890	849	808
992	951	910
1092	1051	1010
1192	1151	1110
1292	1251	1210
1394	1353	1312
1494	1453	1412
1594	1553	1512
1694	1653	1612
1728	1687	808+808
1796	1755	1714
1830	1789	808+910
1932	1891	910+910
2032	1991	910+1010
2132	2091	1010+1010
2232	2191	910+1210
2334	2293	910+1312
2432	2391	1110+1210
2532	2491	1210+1210
2634	2593	1210+1312
2736	2695	1312+1312
2834	2793	1210+1512
2936	2895	1312+1512
3036	2995	1412+1512
3136	3095	1512+1512
3172	3131	1010+1010+1010
3236	3195	1512+1612
3272	3231	910+1110+1110
3336	3295	1612+1612
3372	3331	1010+1110+1110
3438	3397	1612+1714
3472	3431	1010+1010+1210
3540	3499	1714+1714
3572	3531	1110+1110+1210
3674	3633	1110+1110+1312
3772	3731	1210+1210+1210
3812	3771	910+910+910+910
3876	3835	1110+1312+1312
3912	3871	910+910+910+1312
3976	3935	1210+1312+1312
4078	4037	1312+1312+1312
4178	4137	1312+1312+1412
4278	4237	1312+1312+1512
4378	4337	1412+1412+1412
4478	4437	1312+1512+1512
4578	4537	1412+1512+1512
4612	4571	1110+1110+1110+1110
4678	4637	1312+1612+1612
4712	4671	1110+1110+1110+1210
4778	4737	1512+1512+1612
4814	4773	1110+1110+1110+1312
4878	4837	1512+1612+1612
4914	4873	1110+1110+1210+1312
4978	4937	1612+1612+1612
5016	4975	1110+1110+1312+1312
5080	5039	1612+1612+1714
5118	5077	1010+1312+1312+1312
5182	5141	1612+1714+1714
5218	5177	1110+1312+1312+1312
5284	5243	1714+1714+1714