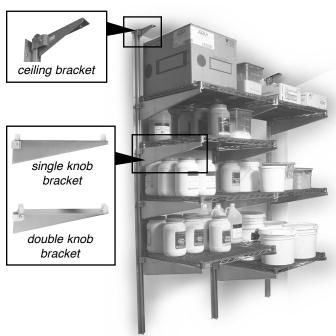


Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Cantilever Shelving System to consist of 14 gauge regular or NSF continuously seam-welded uprights, ceiling brackets, and single- or double-knob brackets. For use with either wire or solid shelving (sold separately). Ceiling brackets and knob brackets available in stainless steel and aluminum finish. Foot brackets, used for island applications, in stainless steel finish.



wall-mounted cantilevered shelving shown with wire shelving

Item No.: ______ Project No.: _____ S.I.S. No.: _____

Cantilevered Shelving System —Brackets

MODELS:

<i>■MMCB-6-*</i>	☐ MMBSS-K-*	☐ MMDB-K/A-*
<i>■MMNSCB-6-*</i>	☐ MMNSBSS-K-*	☐ MMNSDB-K/A*
<i>■MMCBSS-6-*</i>	☐ <i>MMB-K/A-*</i>	☐ MMFBSSK-*
<i>■MMNSCBSS-6-*</i>	☐ MMNSB-K/A*	☐ MMNSFBSSK-*
<i>■ MMCB/A6-*</i>	☐ MMDBSS-K-*	■ MMDFBSSK-*
TMMNSCR/A6-*	☐ MMNSDRSS_K_*	☐ MMNSDFRSSK-

- Designed with convenience in mind.
- Requires no post supports to get in the way, making shelf loading and unloading easier.
- For use with both wire and solid shelving.
- 100% usable shelving surface, from section to section, wall to wall, and front to back — no posts to restrict stock placement.
- Infinite height adjustability no slots or keyholes to line up for leveling, and shimming is eliminated.
- Wall-mounted shelving requires no support from the floor floor area is therefore open and easily maintained.
- Finishes available include stainless steel and aluminum.
- Regular and NSF-approved components available.
- All components are made of heavy gauge material.
- Heavy-duty, rugged construction.

See Spec Sheet #EG01.45A for Uprights. See Spec Sheet #EG01.45C for Heavy Duty Components.

CEILING BRACKETS

Required for all installations.

	STAINLE	SS STEEL	ALUMINUM		
	REGULAR	NSF	REGULAR NSF		
description	model #	model #	model #	model #	
left *	MMCBSS-6-L	MMNSCBSS-6-L	MMCB/A6-L	MMNSCB/A6-L	
right *	MMCBSS-6-R	MMNSCBSS-6-R	MMCB/A6-R	MMNSCB/A6-R	

^{*} In a run of shelving, left or right brackets can be used as "center" brackets.

NOTE: No wall backing is required if using ceiling mounted brackets in an aluminum walk-in cooler.

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For custom configuration or fabrication needs, contact our **SpecFAB® Division**. Phone: 302-653-3000 • Fax: 302-653-2065 • e-mail: quotes@eaglegrp.com



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^{*} See charts for complete model numbers.



Item No.:	
Project No.:	
S.I.S. No.:	

KNOB BRACKETS

Single Knob Brackets

For use with wire or solid shelving. Available with flanges at top left or right. To order, add suffix "-L" (left bracket) or "-R" (right bracket) to model number. Example: MMB-K-21-L

STAINLESS STEEL				ALUMINUM			
height in. mm	REGULAR model #	NSF model #	weight lb. kg		NSF model #	we lb.	ight kg
14" 356	MMBSS-K-14	MMNSBSS-K-14	2 0.9	MMB-K/A-14	MMNSB-K/A-14	1	0.5
18" 457	MMBSS-K-18	MMNSBSS-K-18	2 0.9	MMB-K/A-18	MMNSB-K/A-18	1	0.5
21" 533	MMBSS-K-21	MMNSBSS-K-21	3 1.4	MMB-K/A-21	MMNSB-K/A-21	1	0.5
24" 610	MMBSS-K-24	MMNSBSS-K-24	3 1.4	MMB-K/A-24	MMNSB-K/A-24	2	0.9

Double Knob Brackets

For use with wire or solid shelving. With flanges on top left and right, these brackets support two adjoining shelves on a common upright.

STAINLESS STEEL				ALUMINUM					
hei	ight	REGULAR	NSF	wei	ght	REGULAR	NSF	we	ight
in.	mm	model #	model #	lb.	kg	model #	model #	lb.	kg
14″	356	MMDBSS-K-14	MMNSDBSS-K-14	3	1.4	MMDB-K/A-14	MMNSDB-K/A-14	1	0.5
18″	457	MMDBSS-K-18	MMNSDBSS-K-18	3	1.4	MMDB-K/A-18	MMNSDB-K/A-18	2	0.9
21″	533	MMDBSS-K-21	MMNSDBSS-K-21	4	1.8	MMDB-K/A-21	MMNSDB-K/A-21	2	0.9
24"	610	MMDBSS-K-24	MMNSDBSS-K-24	4	1.8	MMDB-K/A-24	MMNSDB-K/A-24	2	0.9

WEIGHT CAPACITY PER BRACKET

Pertains to all brackets listed on this page.

bracket length		maximum load recommended		
in.	mm	lb.	kg	
14″	356	540	244.9	
18"	457	465	210.9	
21″	533	395	179.2	
24"	610	360	163.3	

FOOT BRACKETS WITH KNOBS

Used for island application.

Single Foot Brackets with Knobs

For use with wire or solid shelving. Serves as a base for bottom shelf. Available with left or right top flanges. To order, add suffix "-L" (left bracket) or "-R" (right bracket) to model number. Example: MMFB-K-14-R

	STAINLESS STEEL				
height	REGULAR	NSF	weight		
in. mm	model #	model #	lb. kg		
14″ 356	MMFBSSK-149	MMNSFBSSK-149	4 1.8		
18" 457	MMFBSSK-189	MMNSFBSSK-189	6 2.7		
24" 610	MMFBSSK-249	MMNSFBSSK-249	7 3.2		



single foot bracket

Double Foot Brackets with Knobs

For use with wire or solid shelving. Serves as a base for two adjoining bottom shelves.

		STAINLESS STEEL				
hei in.	ght mm	REGULAR model #	NSF model #	wei	ght kg	
14″	356	MMDFBSSK-149	MMNSDFBSSK-149	5	2.3	
18"	457	MMDFBSSK-189	MMNSDFBSSK-189	7	3.2	
24"	610	MMDFBSSK-249	MMNSDFBSSK-249	8	3.6	



double foot bracket

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