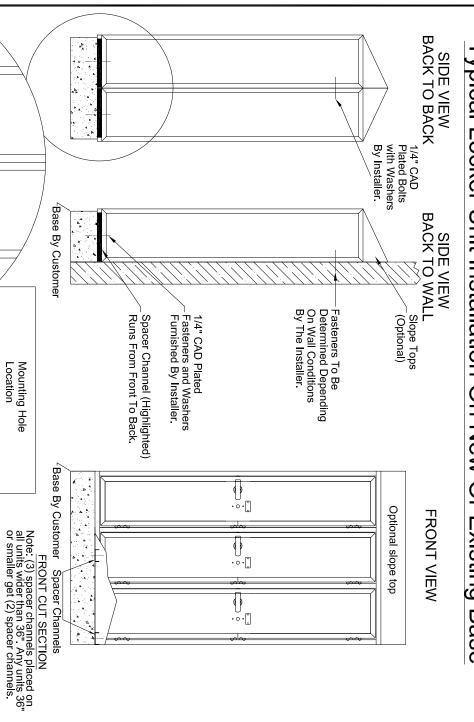
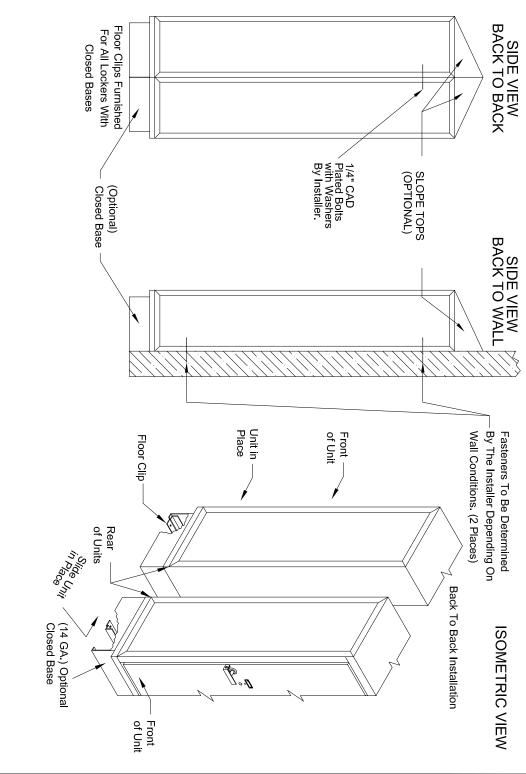
EXAMPLE ANGLE IRON LOCKER INSTALLATION DETAIL

If you have any questions, please call 1-800-328-8829

Typical Locker Unit Installation On New Or Existing Base



Typical Installation With Optional Closed Bases By DeBourgh



)				
Z	36" Wide And Less.	Locker Unit.	Locker Unit	
	than 36" (2) For Units	Minimum (2) Per	Minimum (2) Per	fender style washers.
	(3) For Units Wider	Recommended	Recommended	may require larger
	Installer Preference.	Installer Preference.	Washers.	washers. Mesh sides
3	Floor Conditions,	Wall Conditions,	Plated Bolts With	plated bolts, nuts and
Ħ	To Be Determined By	To Be Determined By	(2) 1/4-20 x 3/4" CAD	(4) 1/4-20 x 1" CAD
ΞE	Back To Wall Bottom To Floor mu	Back To Wall	Back To Back	Side To Side
N	Included)	Recommended Installation Hardware (Not Included)	nmended Installati	Recon

1/2"--||-- OVERHANG

1/2"____OVERHANG

P

Back To Back

> 16" Deep 18" Deep

> > 7 1/2"

22" Deep

1 9 8 6 7 1 B

24" Deep

6" 24" 8" 32" 11" 44" 44" 48"

8 1/2" 10 1/2" 11 1/2" 4 44

12" Deep

11 1/2" 5 1/2"

24" Deep

24"

NOTE: Front of the locker recommended to overhang the front of the base by 1/2".

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Wall Mount

LOCKER
DEPTH

12" Deep

16" Deep

18" Deep

5 1/2" 7 1/2" 8 1/2"

22" Deep

16¹¹ 16¹¹ 22¹¹

10 1/2"

LOCKER INSTALL TYPE

C

O

12" A

NOTE: To prevent tipping, all lockers must be anchored to wall and / or floor prior to use. Disregarding this may result in injury.

NOTE: Drawings are not drawn to scale.