

Use this form to provide data about an existing vehicle scale foundation

Dealer Company Name:	Sales Person:
Rice Lake Customer Number:	Email:
Phone:	Address:
City:	State: Zip:
	Profile Requirements
	Frome Requirements
Is grout o	or shim required? □Grout □Shim
2 Sect	ion Foundation Measurements
_	A
c Approach	Approach E
A D B E	B
C F	
Approach	J † Approach
H I J	K
	O P P R

 $L + O + P = Length \ of \ Pit \ (A \ or \ B)$

Μ

Ο

Р

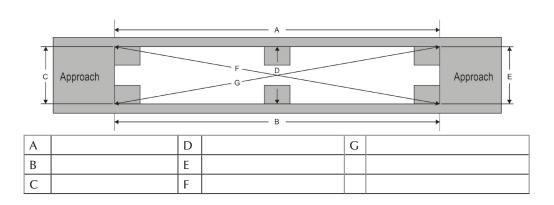
R

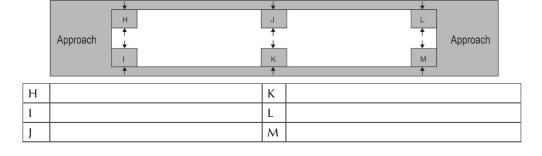


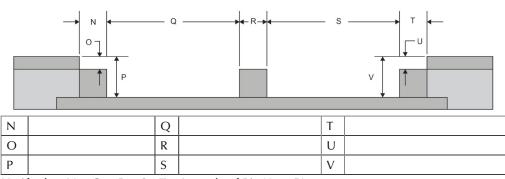
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Rice Lake Customer Number:	En	nail:			
Phone:	Address:				
City:			State:	Zip:	
	Profile Requi	rements			
	Is grout or shim required	? □Grou	t □Shim		

3 Section Foundation Measurements







Verify that N + Q + R + S + T =Length of Pit (A or B)



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Rice Lake Customer Number:			
Phone:	Address:		
City:		State:	Zip:
	Profile Requir	ements	
	Is grout or shim required	! LiGrout Lishim	
	4 Section Foundation	Measurements	
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		¥	
P S	V		Y

 $P + S + T + U + V + W + X = Length \ of \ Pit \ (A \ or \ B)$



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	ler Company Name: Lake Customer Number: _						
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		Ţ	Profile Requireme	ents			
		Is grout or s	shim required? [∃Grout	□Shim		
		5 Section	n Foundation Me	asureme	nts		
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R	U	X		AA		DD	
C		V		DD		1 1	

CC

 $\overline{R + U + V + W + X + Y + Z + AA + BB} = Length \ of \ Pit \ (A \ or \ B)$



НН

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Deal	ler Company Name:		Sales Perso	on:	
	Lake Customer Number:				
	ne:				
	·				
		Profile Re	quirements		
		Is grout or shim requi	ired? □Grout □Shim	1	
		6 Section Founda	tion Measurements		
	Approach Approach Approach H K L J M	D E F N N O P P	G	Approach E	
	T V	N X Y Z AA	BB CC DD EE	FF GG	
Т	W	Z	CC	FF	
U	X	AA	DD	GG	

EE

 $\overline{T + W + X + Y + Z + AA + BB + CC + DD + EE + FF} =$ Length of Pit (A or B)

ВВ



Use this form to provide data about an existing vehicle scale foundation

Deal	er Comp	any Na	ıme:						Sal	les Pers	son:			
Rice	Lake Cus	stomer	Nur	nber:			Er	nail:						
Phor	ne:					Address: _								
City:										State:_		Zip	:	
						Profile F								
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W		Z			CC		FF			Ш			LL	

X AA DD GG JJ V+Y+Z+AA+BB+CC+DD+EE+FF+GG+HH+II+JJ=Length of Pit (A or B)