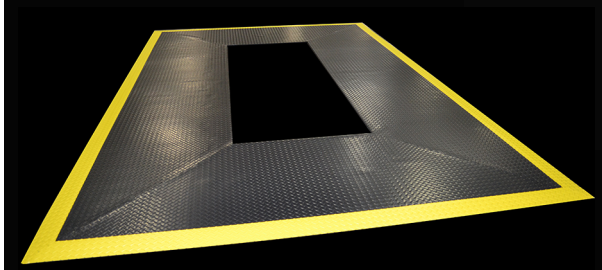
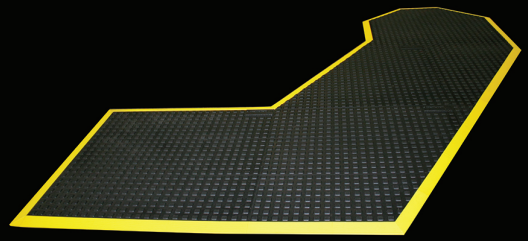


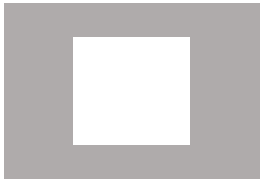
WEARWELL

Sketchbook



Choose The Intended Shape

Rectangle



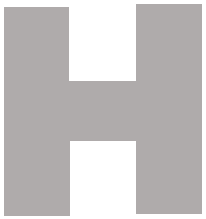
Rectangle w/ Center Cut-Out

L-Shape

Reverse L-Shape

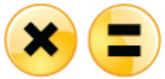
T-Shape

U-Shape



H-Shape

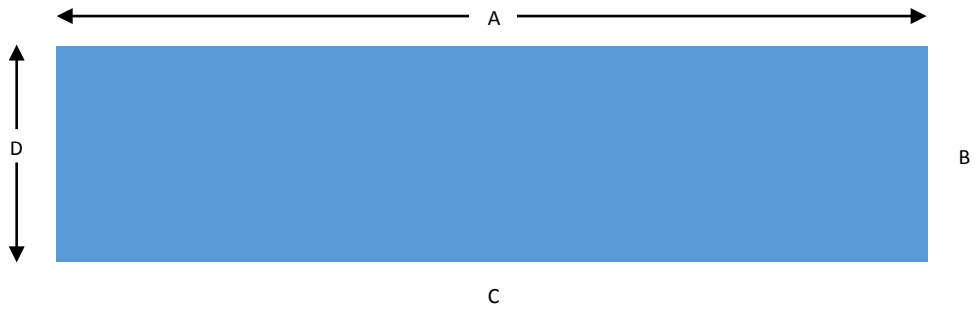
Modular Calculator



Mat Math Equations

Company	Customer Name
Distributor	Rep Name

Product Number _____ **Color** _____



Notes:

Measurement*	Edge	Edge Color
A =		None
B =		None
C =		None
D =		None
A = C		D = B
=		=

Reset Doc

Reset Page

Submit

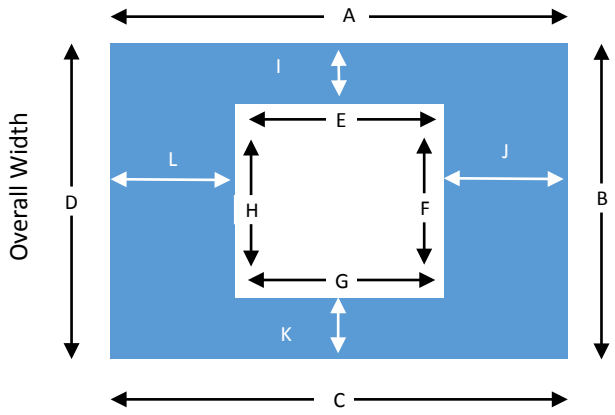
*Please enter measurements in inches

Company	Customer Name
Distributor	Rep Name

Product Number _____ **Color** _____

Rectangle w/ Center Cut-Out

Overall Length



Please notate in Notes, the need for and location of the slit position
(Does this go around an object/area, or over an object?)

Measurement*	Edge	Edge Color
A =		None
B =		None
C =		None
D =		None
E =		None
F =		None
G =		None
H =		None
I =		None
J =		None
K =		None
L =		None

A = C	D = B	L + E + J = A	K + H + I = D
=	=	+ + =	+ + =
E = G	H = F	K = I	L = J
=	=	=	=

*Please enter measurements in inches

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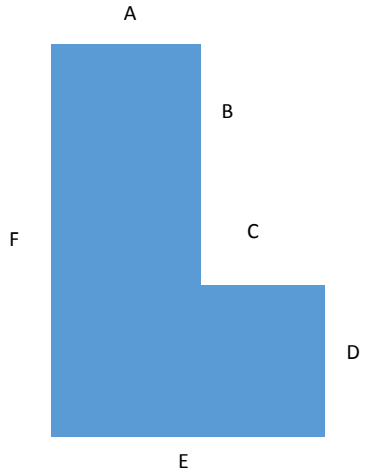
Submit

Notes:

Company	Customer Name
Distributor	Rep Name

Product Number _____ **Color** _____



L-Shape

Measurement*	Edge	Edge Color
A =		None
B =		None
C =		None
D =		None
E =		None
F =		None
A + C = E		B + D = F
+ =0		+ = 0

Is it an L-Shape or Reverse L-Shape? See next page

Reset Doc

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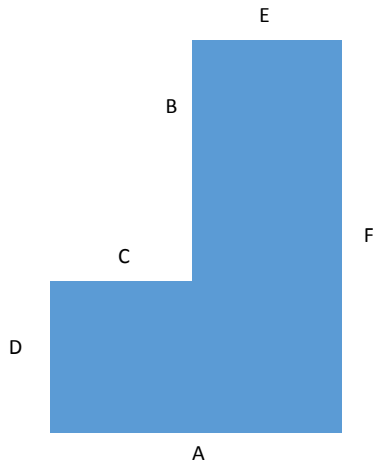
Notes:

Submit

*Please enter measurements in inches

Company	Customer Name
Distributor	Rep Name

Product Number _____ **Color** _____



Reverse L-Shape

Measurement*	Edge	Edge Color
A =		None
B =		None
C =		None
D =		None
E =		None
F =		None
C + E = A		B + D = F
+ = 0		+ =0

Reset Doc

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Notes:

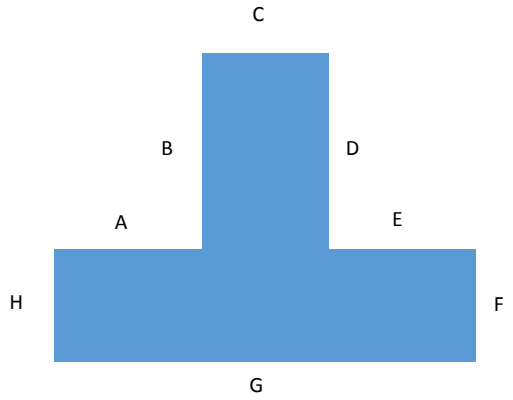
Submit

Is it an L-Shape or Reverse L-Shape? See previous page

*Please enter measurements in inches

Company	Customer Name
Distributor	Rep Name

Product Number _____ **Color** _____



T-Shape

Measurement*	Edge	Edge Color
A =		None
B =		None
C =		None
D =		None
E =		None
F =		None
G =		None
H =		None
A + C + E = G		D + F = B + H
+ + = 0		+ = +
		0 Check Equal 0

Reset Doc

Reset Page

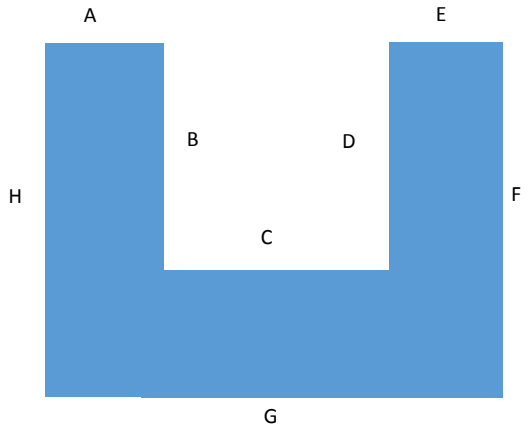
Notes:

Submit

*Please enter measurements in inches

Company	Customer Name
Distributor	Rep Name

Product Number _____ **Color** _____



U-Shape

Measurement*	Edge	Edge Color
A =		None
B =		None
C =		None
D =		None
E =		None
F =		None
G =		None
H =		None
A + C + E = G		
+ + = 0		

Reset Doc

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Notes:

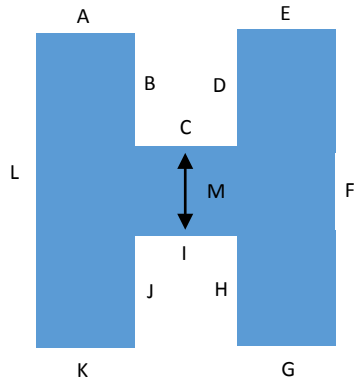
Submit

*Please enter measurements in inches

Company	Customer Name
Distributor	Rep Name

Product Number _____ **Color** _____

H-Shape



Measurement*	Edge	Edge Color
A =	Bevel	
B =	Bevel	
C =	Bevel	
D =	Bevel	
E =	Bevel	
F =	Bevel	
G =	Bevel	
H =	Bevel	
I =	Bevel	
J =	Bevel	
K =	Bevel	
L =	Bevel	
M =	Bevel	

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Total of A,C,E	=	Total of K, I, G	A + C + E = K + I + G	D + M + H = F
0	=	0	+ + = + +	+ + =0
			B + M + J = L	C = I
			+ + 0	=

Submit

*Please enter measurements in inches

Notes:

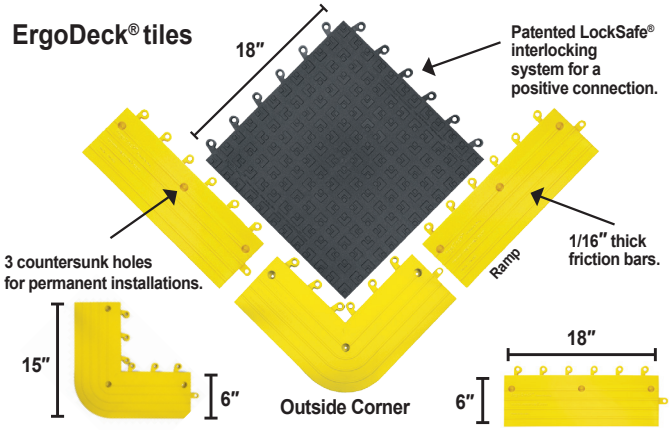
Mat Math Equations

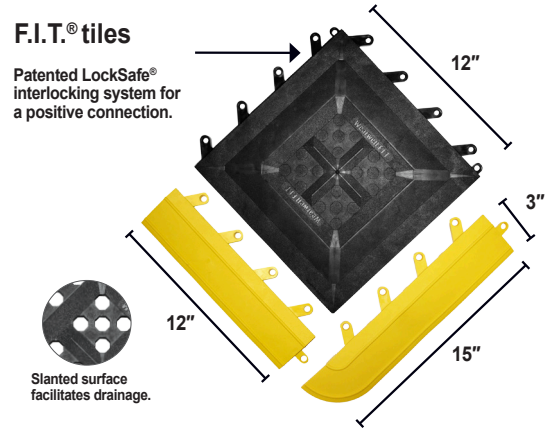
The simplest way to figure the amount of cases of product you would need for the Square Foot (SF) area is to utilize the Modular Calculator.

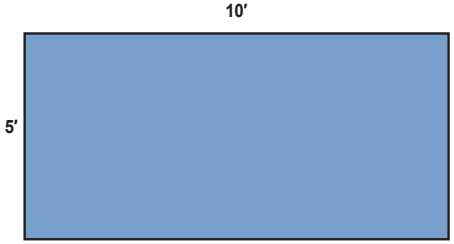
Quick Reference Mat Math

The formulas below are helpful to calculate the amount of material needed for an area when all you have is the SF. Ramps and corners can't be calculated unless we know the shape and size of the mat. Add 10% for waste and round up to the next case or tile.

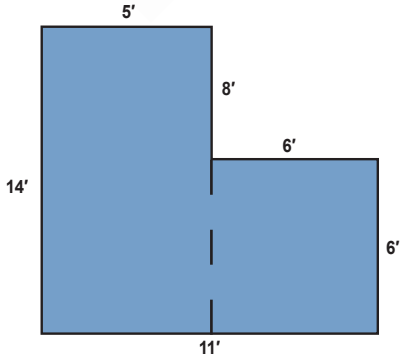
ErgoDeck: SF ÷ 22.5 (SF per case) + 10% = Cases needed
Ex: 100 SF ÷ 22.5 = 4.44 + 10% = 4.88 or 5 cases
FIT: SF ÷ 20 (SF per case) + 10% = Cases needed
Ex: 286 SF ÷ 20 = 14.3 + 10% = 15.73 or 16 cases
24/Seven: SF ÷ 9 (SF per 3x3 tile) + 10% = Tiles needed
Ex: 240 SF ÷ 9 = 26.66 + 10% = 29.33 or 30 tiles
Rejuvenator: SF ÷ 9 (sf per 3x3 tile) + 10% = Tiles needed
Ex: 430 SF ÷ 9 = 47.77 + 10% = 52.55 or 53 tiles



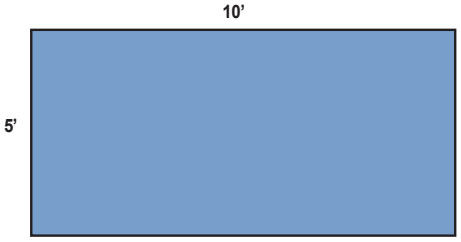




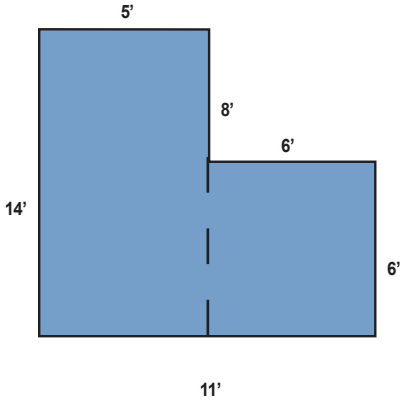
Calculation for ED with ramps on all sides:
5′x10′ = 50 SF ÷ 22.5 = 2.22 = 10% = 2.44 or 3 cases
30 LF of ramps (W+W+L+L) ÷ 1.5 LF = 20 pcs or 2 cases
4 Outside Corners = 1 case

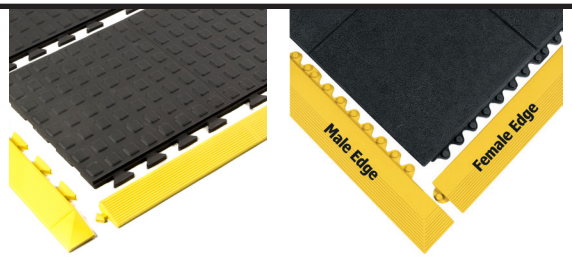


Calculation for ED with ramps on all sides:
It is easier to calculate SF if you divide the mat into sections.
5'x14' = 70 SF ÷2.5 = 3.11 + 10% = 3.42 or 4 cases
6'x6' = 36 SF ÷ 22.5 = 1.6 + 10% = 1.76 or 2 cases
50 LF of ramps (14'+5'+8'+6'+6'+11') ÷ 1.5 LF = 33.33 pcs or 4 cases (Total LF is the sum of all outside dimensions)
5 Outside Corners = 1 case plus,
1 single corner, 1 ea Inside Corner



Calculation for 24/Seven and Rejuvenator matting with ramps on all sides
5'x10' = 50 SF ÷ 9 = 5.55 + 10% = 6.11 or 7 tiles
6 male ramps and 6 female ramps
5' width ÷ 3ft (ramp length) = 2 ramps
10' length ÷ 3ft (ramp length) = 4 ramps





Note: Always begin the install by placing the first 3′x3′ tile in the upper left hand corner with the female edge on top and left so the female/square edge of the mat is to the outside

Calculation for 24/Seven and Rejuvenator matting with ramps on all sides
It is easier to calculate if you divide the mat into sections
5′x14′ = 70 SF ÷ 9 = 7.77 + 10% = 8.55 or 9 tiles
6′x6′ = 36 SF ÷ 9 = 4 + 10% = 4.4 or 5 tiles
9 male ramps and 9 female ramps
The number of male and female ramps needed for any custom depends on mat configuration.