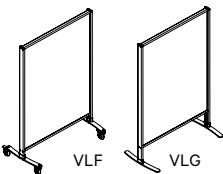# Egan Lite Mobile

Egan Lite Mobiles are incredibly lightweight and easy to move, base options include locking casters or a low profile bases to suit your application. Egan Lite Mobiles can be specified with an EVS or Tackable infill per side.

Pricing reflects costs for 1 side only. Choose an infill for each side and add the price together for the total cost. If the infill is the same for both sides, simply double the cost in the chart below.

VLF   VLG

Table Shows Pricing Per Side of Board

Dimensions	CASTER BASE				GLIDE BASE			
	EVS	Tack Standard Fabric	Tack Grade A Fabric	Tack Cork	EVS	Tack Standard Fabric	Tack Grade A Fabric	Tack Cork
30"w x 54"h x 19"d	$680	$750	$840	$840	$650	$720	$810	$810
36"w x 54"h x 19"d	$720	$790	$880	$880	$690	$760	$850	$850
42"w x 54"h x 19"d	$760	$830	$920	$920	$720	$790	$880	$880
30"w x 60h x 19"d	$700	$770	$860	$860	$670	$740	$830	$830
36"w x 60"h x 19"d	$730	$800	$890	$890	$710	$780	$870	$870
42"w x 60"h x 19"d	$770	$840	$930	$930	$750	$820	$910	$910
30"w x 66"h x 19"d	$710	$780	$870	$870	$680	$750	$840	$840
36"w x 66"h x 19"d	$750	$820	$910	$910	$720	$790	$880	$880
42"w x 66"h x 19"d	$790	$860	$950	$950	$760	$830	$920	$920
60"w x 66" h x 19"d*	$950	-	-	-	-	-	-	-

Custom sizes available - Please reach out to sales for a quote.

COM (customer's own material) Upcharge: $150 List handling fee. Customer required to purchase fabric

*Egan LiteProjection (VLF) - available with EVS on both sides.

Mobiles

1. PRODUCT CODE

Code	Description
VLF	Egan Lite Caster Base
VLG	Egan Lite Glide Base

2. SURFACE

Code	Description
E	EVS
F	Fabric
For a full list of Standard and Grade A fabric options, visit egan.com/fabrics-and-textiles/	

3. FRAME

Code	Description	Price
CA	Clear Anodized	$ 0
CC	Custom Color	$ 250

4. BASE

Code	Description	Price
EM	EganMetallic	$ 0
CC	Custom Color	$ 250

FABRIC

For a full list of Standard and Grade A fabric options, visit egan.com/fabrics-and-textiles/

EGANINK

Specify EganINK on Glass. Please reach to our team for an EganINK quote with your custom art file.

HOW TO ORDER

VLF 36 54 E F CA EM ▯____

1. Product Code   Width   Height   2. Surface Side 1   Side 2   3. Frame   4. Base   EganINK File