## QUOTE REQUEST

## **VERTICAL SLIDING PLATE**



Please complete this form and email to info@hennig-inc.com or fax to your desired location. Find your nearest Hennig location.

COMPANY (complete address)				
	Name	Name		
	TitleE-mail			
	Phone	Fax	/	
APPLICATION				
Quantity	Machine Make _	Machine Make		
EXISTING COVER  Yes  No	Machine Model _	Machine Model		
Manufacturer  O Hennig O Hennig Partner	Photos Available	Photos Available? ○ Yes ○ No DWGs or Sketches available? ○ Yes ○ No		
Other	Operating Temperature Range			
Part #	Maximum Travel	Maximum Travel Speed		
OEM Part #	Movements/Day			
DIMENSIONS  A Overall length  B Top compressed  B1 Number of top plates				
C Travel	-	-	F	
D Lower compressed	-	G -	E	
D1 Number of lower plates	- +	<del>                                      </del>		
E Width	_			
F Width with rails	-			
G Rail width	_	В		
H Diameter or rectangular opening	-			
I Rail type O Type 1 O Type 2 O Other	-		г——— <sup>Н</sup>	
J Rail thickness	-			
K Mounting hole pattern	-	1		
L Scissor option	-			
Top: ○ none ○ single ○ double	ļ Ā			
Bottom: ○ none ○ single ○ double				
		ç		
TYPE 1 TYPE 2				

PLEASE INCLUDE ADDITIONAL SKETCHES OR CAD FILES IF AVAILABLE.

