

Engineering Form

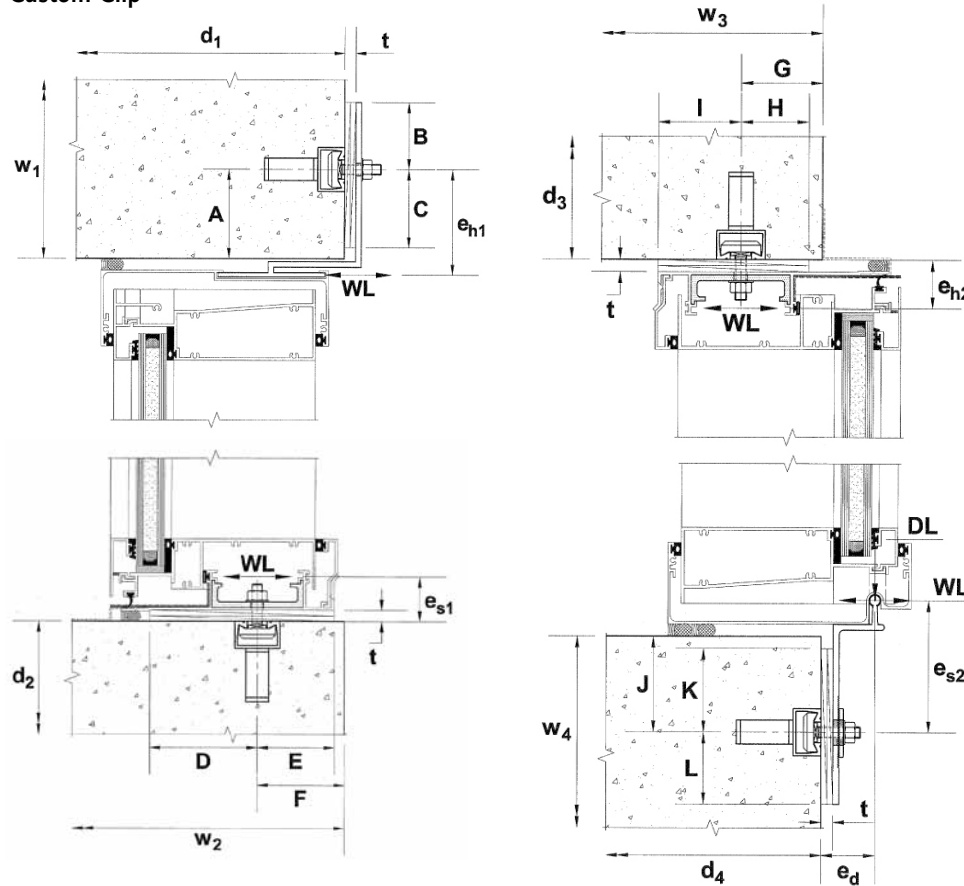
HALFEN Curtain Wall Punched Window Anchoring Questionnaire

In order for us to be able to select the most efficient anchoring systems for your project, please:

1. Please provide "A" through "L" and "eh, es, ed, t & Bolt spacing" for custom clips (by others), as applicable.
2. Please provide the required information, questions 1 to 6 in the section 'Project Information'
3. Fax to 877-683-4910, e-mail to engineering@halfenusa.com or e-mail to Sales representative.

Clip Inquiry

Custom Clip



Note:
Please show units.

d_1 :	<input type="text"/>	A:	<input type="text"/>
d_2 :	<input type="text"/>	B:	<input type="text"/>
d_3 :	<input type="text"/>	C:	<input type="text"/>
d_4 :	<input type="text"/>	D:	<input type="text"/>
W1:	<input type="text"/>	E:	<input type="text"/>
W2:	<input type="text"/>	F:	<input type="text"/>
W3:	<input type="text"/>	G:	<input type="text"/>
W4:	<input type="text"/>	H:	<input type="text"/>
		I:	<input type="text"/>
		J:	<input type="text"/>
		K:	<input type="text"/>
		L:	<input type="text"/>
		e_{h1} :	<input type="text"/>
		e_{s1} :	<input type="text"/>
		e_{s2} :	<input type="text"/>
		e_d :	<input type="text"/>
		t:	<input type="text"/>
		Bolt spacing:	<input type="text"/>

Project Information

1. Project Name: _____
2. Concrete Strength [$f'c$]: _____ psi
3. Customer Name: _____ Building Code: _____
4. Location, City: _____ State: _____
5. Wind Load 'WL': _____ lb
6. Dead Load 'DL': _____ lb

If (6) "DL" and/or (5) "WL" are not known, please provide the following:

7. Window Height: _____ ft
8. Window width or Mullion Centers: _____ ft
9. Window System Weight: _____ psf
10. Wind Pressure: _____ psf
11. Wind Suction: _____ psf

Note: If dimensions and loads are in metric, please show units.

HALFEN USA Inc.

HALFEN USA Inc. • P.O. Box 18687 • San Antonio, TX 78218
 Phone: +1 800.423.9140
 Fax: +1 888.277.1695
 Email: engineering@halfenusa.com
www.halfenusa.com

NOTES

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