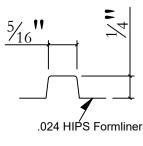
Formliner may require backing provided by customer	This material is the confidential and proprietary property of Architectural Polymers, Inc. ("AP") that you are only permitted to use under license in connection with your business dealings with AP. Unless you and AP agree otherwise in writing, AP grants you a limited license to use these documents/plans, but you may not copy, modify, distribute. or transmit or disclose this material to others without AP's written consent. Copyright 2017 Architectural Polymers, Inc.			
	3'-0%"			
	Ħ ₊ +	<u>%" Overlap</u>	1'-0"	%" Underlap
	Overlap			

	3'-0¾" 1'-0"			
	litlap			
	%" Underlap			
	4 I L			

Typical Raked Joint Profile



Plastic formliners MUST be stored at a temperature range of 55° to 85° Fahrenheit. Failure to do so will result in permanent distortion to these plastic formliners and will warrant them both unusable and destroyed. Therefore, AP Thermoforming will NOT assume any liability for damaged formliners caused from improper storage



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ermanent distortion to these plastic formliners and lamaged formliners caused from improper storage	ITEM # 30	5792
Customer:	Drawn By:	Date:
lob Name:	Approved By:	Date:
Title:	Scale: None	Tolerance: $\pm 1/16$
	Page: 1	Drawing Number:

lequired_

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Approval Signature Required

	μ	6'-()3/8"	
T				
6'-0¾"				
6'-(2	22	22

Customer:

Plastic formliners MUST be stored at a temperature range of 55° to 85° Fahrenheit. Failure to do so will result in permanent distortion to these plastic formliners and will warrant them both unusable and destroyed. Therefore, AP Thermoforming will NOT assume any liability for damaged formliners caused from improper storage



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Job Name:	
hardt 1	
Title:	
	606-S Utility Stacked Bond Assembled

ITEM # 30	5792
Drawn By:	Date:
 Approved By:	Date:
Scale: None	Tolerance: $\pm 1/16$
Page: 2	Drawing Number: