DISTRIBUTOR DATA

			ASC.
PRINT	IN	BLOCK	LETTERS

Company Name:	
Representative:	
Telephone:	
Fax:	
E-Mail Address:	
CUSTOMER DATA	
Company Name:	
Representative:	
E-Mail Address:	

PLEASE

NOTE The enclosed questionnaire is designed to assist American Strapping Company in selecting the system which will best meet your present and future requirements. This information will be used as a basis to quote, design and manufacture a system that satisfies your specific application. Please retain a copy for your files. Should there be any changes in requirements or specifications during the course of this project, please contact American Strapping Company immediately to ensure we are up to date in our understanding of your needs.

5 ,	
FORM FILL OUT LOG	
Name of Person filling the Form:	Date:
REGIONAL REPRESENTATIVE REVIEW	
Regional Representative Name:	Date:



STRAPPED PRODUCT SPECS

Current Product Pa Me	ckage thod:					
Load Surface C	olors:					
		(dark or s	shiny colors requi	re special option	al load height detect	ion package)
Individual Product Pac		Bags	Bottles		Cartons	
		Other:				
Type of Pro	oduct:					
Compression req	uired:	١	/es 🗆	No 🗆		
Level of compre	ssion:					
LOAD STORAGE						
Automated War	ehouse	e 🗌 Ou	ıtside Storage 🛛	Domestic 🗖	Export 🗖 Long	g Term 🗖
LOAD SHIPPING						
	Tru	ick 🛛 🛛 F	Rail 🔲 🛛 Boat 🗆] Open Air 🗌	Van 🗖	
LOAD SPECS						
Overall		ng flow)	(across flow)	(incl pallet)	(lbs)	% of
Load Dimensions	Le	ength	Width	Height	Weight	Production
Maximum						
Average						
Minimum						
Top Layer configur	ation:	Full 🛛 Partial 🖾 Uneven 🗖				
		Oth	ner:			
Stacking Pa	ttern:	Column	n 🗆 Interlo	cked 🛛 🛛 Oth	er:	
Load Sta	bility:	Ca	n Be Conveyed at	t 30 fpm	Yes 🛛 N	o 🗆
Load Su	oport:	Р	Pallet 🗌	Slip Sheet 🛛	Pallet & S	Slip Sheet 🗌
		Pallet less Other:				
		railet		Julei.		
Special specifica	itions:					
DRAW FOOTPRINT BELOW						

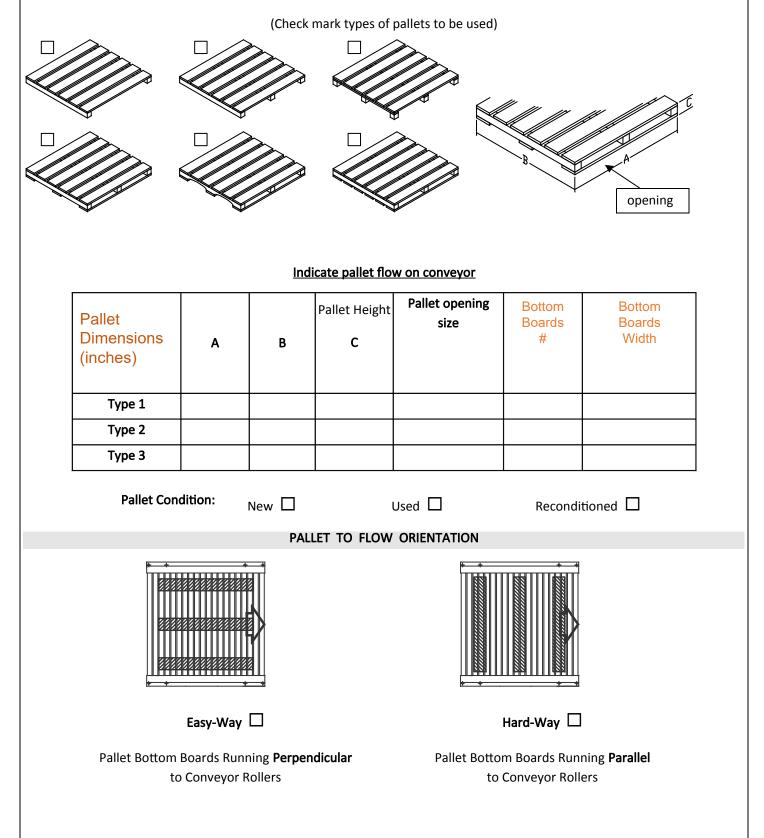


STRAP PATTERN SPECIFICATIONS

Number of strap in flow direction	1 🗌 2 🗌	3 🗆	4 🗆	Other:	
Distance between straps (Explain clearly or hand sketch)					
Number of strap perpendicular to flow direction	1 🗌 2 🗌	3 🗌	4 🗌	Other:	
Distance between straps					
(Explain clearly or hand sketch)					
Number of strapping pattern required	1 1 1 1 1 1 1	to 16 🗖		Other:	
	Polyester (PET) 🛛		Poly	propylene (PP) 🗖	
Type of strap used:	Plain Finish 🛛		En	bossed Finish \Box	
Type of strap used.	Waxed 🛛			Unwaxed 🛛	
Dimension of strap used:					
Strap coil dimension					
(core size and overall size)					
PRODUCTION RATE Production Rate Norma Loads Per Hour	l Peak	Future			



PALLET SPECS





LOAD PROFILE

	Maximum Lo Side	A B C D
	Inches	
BA	<u>Seee no</u>	ote at bottom of page
	Maximum I	Load Inboard from Pallet Edges
	Side	A B C D
Top.	Inches	
Profile A	Profile B	Profile C
Profile A No Puncture Hazard	Profile B Light Puncture Hazard	Profile C Severe Puncture Hazard
No Puncture Hazard	Light Puncture Hazard	
No Puncture Hazard	Light Puncture Hazard	
	Light Puncture Hazard	
No Puncture Hazard	Light Puncture Hazard	
No Puncture Hazard	Light Puncture Hazard	
No Puncture Hazard	Light Puncture Hazard	
No Puncture Hazard	Light Puncture Hazard	
No Puncture Hazard	Light Puncture Hazard	
No Puncture Hazard	Light Puncture Hazard	
No Puncture Hazard	Light Puncture Hazard	
No Puncture Hazard	Light Puncture Hazard	



CONVEYOR SPECIFICATIONS

Will American Strapping provide conveyor for strapper	Voc	No 🗖
Will load always be centered when presented to strapper	Yes 🗖	№□
Other conveyors required:	Infeed 🗖	Number of section required:
(when required, please provide sketch of desired layout)	Outfeed 🗖	Number of section required:
	Centering Device 🛛	Required opening between centering bars:
	Special conveyors (des	cribe):

Standard	✓		✓	Required Non-Standard (Describe)
Rollers		Conveyor Type		Chain Conveyors
				Other:
30 fpm		Speed		
18"		Pass Height		
		(top of rollers or top of chains)		
52"		BFR		
2½"Ø		Rollers Diameter		
3" c/c		Rollers Center to Center		
17" c/c		Chains Center to Center		

LOADING / UNLOADING

 ✓

Outfeed from Strapping System	✓
To Other Conveyor	
By Fork Lift	
By Clamp Truck	
By Push/Pull	
By Manual Hand Jack	
By Manual Hand Jack	

Other: _____

Other: _____



COMMUNICATIONS

(Check mark required items)

with Out feed Station

Dry Contact Signal (std)

Time Delay Photo eye

Safety Fork Lift Photo eye

Pull Cord Station

Lanyard Push Button Station

Pedestal Push Button Station

With infeed Station	✓
Dry Contact Signal (std)	
Time Delay Photo eye	
Safety Fork Lift Photo eye	
Pull Cord Station	
Lanyard Push Button Station	
Pedestal Push Button Station	

SYSTEM COMPONENTS SPECIFICATIONS

Standard	~	Component	✓	Required Non-Standard (Describe)
Allen Bradley		PLC		
Allen Bradley Power Flex 4 – 230 V		Drives		
Sick		Photo eyes		
Allen Bradley		Limit Switches		
Allen Bradley		Touch Screen & Switches		
English		Control Panel Language		

PAINT SPECS

ltem	✓	Notes				
Std Blue & Yellow						
Special Color		Customer to Supply Paint Chips or Paint Specs				
Epoxy Paint						
Steel It Paint						
Other Non Std Paint		Make, Type, Color				
<u>Ceiling Clearance Height:</u> Inches Temperature Maximum: PF Typical: PF Minimum: PF						

American Strappi 1184 Ammons Rc Dunn, N.C. 28334 Phone 866-488-4	272	Full H	leight Wash Down Area 🏾 Top	Line	Wash Down Area			
Potential Corrosives								
Other Conditions								
POWER SUPPLY SPECS								
Star	ndard	✓	1	✓	Non-Standard (Describe)			
	ndard		Available		VAC: Ph: Hz:			
	3Ph / 60Hz		Power Supply Power Source condition		Subject to Spikes / Drops / Surges			
	Consistent							
NOL	Required		Surge Protection		Required Lightning Arrestor Only *			
					Required Full Power Regulator *			
COMPRESSED AIR SUPPLY SPECS (required only with special options) Standard ✓ Non-Standard (Describe)								
			Available		psi: cfm:			
	Clean Dry Air		Compressed Air Supply		Clean Dry Air			
Not Required			Air Compressor Unit		No compressed air available on site			
Not Required			Air Dryer Unit		No clean dry air supply on site			
SYSTEM INSTALLATION & START UP								
Installation ?	by MFC by Distributor by Outside Contractor by Plant Personnel							
Start-up ? by MFC by Distributor by Outside Contractor By Plant Personnel								
Note: Start-up must be done or supervised by a certified technician. Contact American Strapping Company for more information DOCUMENTATION (Indicate total number of items required) for CUSTOMER for DISTRIBUTOR								
User Manual (Sto	I = 1 for Customer +	1 for I	Distributor)					
Program Disk (Std = 1 for Customer + 1 for Distributor)								