Legacy XL Stationary Panel Kit Cover Panel Order Form

	Aircraft Reg #:	Aircraft Serial #:	
(Company/Owner Name:	Phone:	
	Mailing Address:		
I	Email:	Date:	
I	Do you have Avionics on hand already? Y	′es No	
١	What is your projected project start date?		
	ynon Panel Layout		
	ynon PFD Layout Primary Flight Display (Please Check to C	Confirm)	
	Dynon SkyView HDX 1100 10"		
2.	Standby Instrument (Please Choose One))	
	D30		
3.	Nav Instruments		
•.	Additional CDI Type:		
4.	Engine Instruments (Please Choose One)		
	Using Dynon SkyView		
	Other:		
	If using other than Dynon EIS, Please specif	y desired location:	
5.	Dynon Knob Panels		
	SkyView Auto Pilot SkyView Integra	ted COM	SkyView Knob Panel
6.	Dynon Knob Panel Location		
	Stacked Vertically to the Right of Screen on	Pilot Side Panel	
	Vertical Knob Panels in a Row Above Cente	r Radio Stack	
	Other or Not Sure:		
7.	Center Radio Stack		
	Audio Panel:		
	Nav/Com/GPS 1:		
	Nav/Com/GPS 2:		
	Transponder:		
	Auto Pilot:		
	Other:		

Continues on next page

8. Right Side Panel (Please Choose One)

Dynon SkyView HDX 800 7" None

9. Map Box Panel (Please Choose One)

Map Box (Add \$250*) Aux Panel (No Map Box Opening)

10. Additional Options

ELT Switch: Type	Desired Location			
USB: Type Desired Location		Qty		
Aux Power/Cigar Lighter (In Original Location):			No	
Push to Talk Cable (Predilled hole for standard coil cord):			No	

Pre-wired Bus Bar System – (Add \$1,500.00**)

- Custom built copper bus bar
- All new Tyco W31 circuit breaker switches
- All new Klixon push/pull circuit breakers
- All power wires pre-wired to a CPC plug

Yes No

Please return your completed form to: buildit@sixpackaero.com

*Ask us about our stationary panel core trade in program. Send us back your original stationary panel in good condition and we'll send you the Map Box kit at no charge. **Price of bus bar system is subject to change based on cost of materials. Final price will be

confirmed by Six Pack Aero prior to purchase.

Additional items selected will be billed direct from Six Pack Aero upon confirmation of custom order.

Thank you for your order! Six Pack Aero Phone: (360) 739-4404 Email: buildit@sixpackaero.com