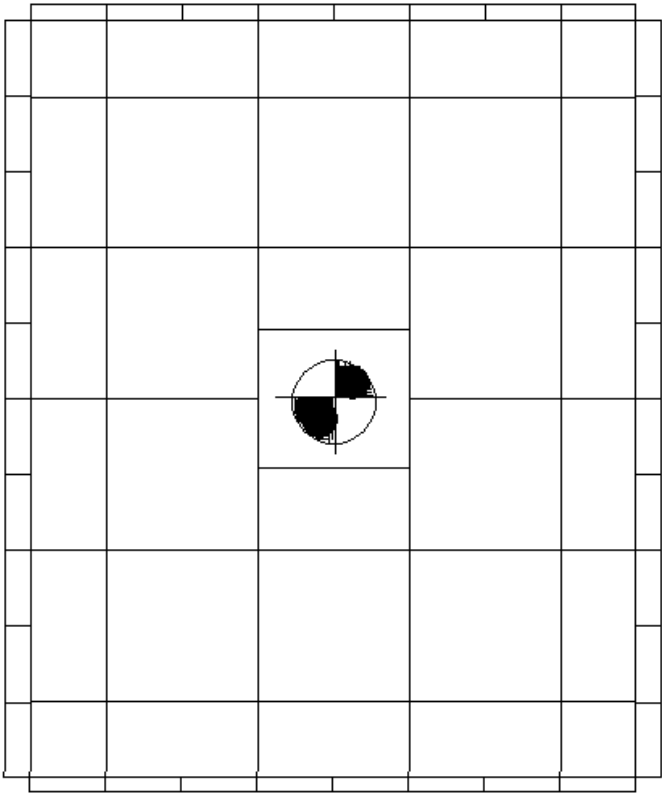
						ITEM WEIGHT _____		TYPE DEVICE C - 7,500 S - 5,000		RESTRAINT REQUIREMENT VERTICAL - 2.0 X NET WEIGHT FORWARD - 3.0 X NET WEIGHT ALL OTHERS - 1.5 X NET WEIGHT			
						<b>PALLETIZED CARGO</b>						MAXIMUM VERTICAL RESTRAIN T 4,000 LBS	
VERT. $\frac{B}{A} \times 5,000 \text{ LB}$						WHEN VERTICAL IS LESS THAN 4,000 LBS				$LONG = \frac{D}{A} \times C \text{ OR } S$		$LAT = \frac{E}{A} \times C \text{ OR } S$	
						WHEN VERTICAL IS EQUAL TO OR GREATER				$LONG = \frac{D}{B} \times 4,000$		$LAT = \frac{E}{B} \times 4,000$	
DEVICE NUMBER	DEVICE LENGTH	VERTICAL EFFECTIVE LENGTH	FWD/AFT EFFECTIVE LENGTH	LATERAL EFFECTIVE LENGTH	TYPE DEVICE	VERTICAL	FWD	AFT	LEFT	RIGHT			
1													
2													
3						D							
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
TOTAL APPLIED RESTRAINT													
TOTAL REQUIRED RESTRAINT													



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[www.usa-federal-forms.com](http://www.usa-federal-forms.com)**

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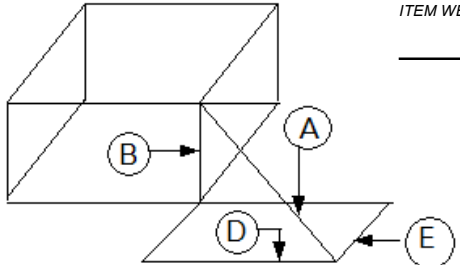
### **About the ITAOP/savePDF Method**

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).

 ITEM WEIGHT _____						FLOOR LOADED CARGO					TYPE DEVICE S - 5,000	RESTRAINT REQUIREMENT VERTICAL - 2.0 X NET WEIGHT FORWARD - 3.0 X NET WEIGHT ALL OTHERS - 1.5 X NET WEIGHT						
						STEP 1		CALCULATE FOR 10,000 LB FLOOR FITTING			STEP 2		FWD ANGULAR RESTRAINT OF 10,000 LB FITTING IS EXCEEDED OR IN AFT DIRECTION OR ANY 5,000 LB FITTING					
MAXIMUM VERTICAL RESTRAIN T 5,000 LBS  VERT. $\frac{B}{A} \times 5,000 \text{ LB}$						LONG = $\frac{B}{D} \times .50$		LAT = $\frac{E}{D} \times .46$			LONG = $\frac{D}{A} \times 5,000$			LAT = $\frac{E}{A} \times 5,000$				
						STEP 3		FORWARD ANGULAR DIRECTION IS NOT EXCEEDED			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>							
LONG = $\frac{B}{A} \times 10,000$ LAT = $\frac{E}{A} \times 5,000$						VERTICAL	FWD	AFT	LEFT								RIGHT	
DEVICE NUMBER	DEVICE LENGTH	VERTICAL EFFECTIVE LENGTH	FWD/AFT EFFECTIVE LENGTH	LATERAL EFFECTIVE LENGTH	TYPE DEVICE													
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