



Please fill in all fields and mark with a cross where applicable!

contact information	
company _____	telephone _____
contact person _____	e-mail _____
customer-no. _____	project/commission _____

(only one glass/point fixture combination per sheet)

intallation according to approval (abZ) not relevant

product selection

raised head

			
Ø 45 mm M12	Ø 60 mm M12	Ø 60 mm M16	Ø 80 mm M16
<input type="checkbox"/> 750245VAM12 (fixed)	<input type="checkbox"/> 750260VAM12 (fixed)	<input type="checkbox"/> 751260VAM16 (articulating)	<input type="checkbox"/> 751280VAM16 (articulating)
<input type="checkbox"/> 751245VAM12 (articulating)	<input type="checkbox"/> 751260VAM12 (articulating)		
units	units	units	units

flush head

		
Ø 45 mm M12	Ø 60 mm M12	Ø 60 mm M16
<input type="checkbox"/> 751345VAM12 (articulating)	<input type="checkbox"/> 751360VAM12 (articulating)	<input type="checkbox"/> 751360VAM16 (articulating)
units	units	units

custom thread length (max. 330 mm): _____ mm (longer delivery time)

accessories

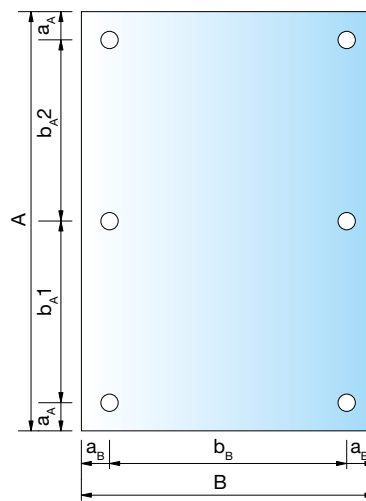
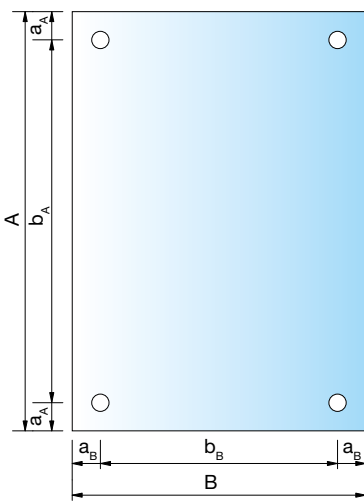
					
4-arm	3-arm	2-arm 90°	2-arm 180°	1-arm short	1-arm long
<input type="checkbox"/> 7491VA	<input type="checkbox"/> 7481VA	<input type="checkbox"/> 7476VA	<input type="checkbox"/> 7471VA	<input type="checkbox"/> 7461VA	<input type="checkbox"/> 7423VA
units	units	units	units	units	units

Please fill in all fields and mark with a cross where applicable!

glass type:

- FTG-H LSG with FTG LSG with FTG-H LSG with HSG
 enameled not enameled

glass dimensions/point fixture spacing:



sketch of model panel:

Note: a project-related static must be provided!

panel height: A = _____

panel height: A = _____

panel width: B = _____

panel width: B = _____

distance
glass edge - glass hole a_A = _____

distance
glass edge - glass hole a_A = _____

distance
glass edge - glass hole a_B = _____

distance
glass edge - glass hole a_B = _____

distance
glass hole - glass hole b_A = _____

distance
glass hole - glass hole b_{A1} = _____

distance
glass hole - glass hole b_B = _____

distance
glass hole - glass hole b_{A2} = _____

distance
glass hole - glass hole b_B = _____

Note: To obtain the permissible dimensions, see our approval Z-70.2-135. System static available on request.