

SYGOBO PARAMETERS

Thank you for your trust, if you only need gobos, please email your gobo file(the best file format: *.cdr / *.ai / *.pdf etc.) to the following email: sygobos@gmail.com

Gobo outer diameter (mm) :	<input type="text"/>
Pattern on glass diameter (mm) :	<input type="text"/>
Gobo thickness(or less than< mm):	<input type="text"/>
Gobo background:* <input type="radio"/> black <input type="radio"/> white <input type="radio"/> According to the Gobo file	
(The default is a black background)	
If the above dimensions are not clear, please tell us the fixture model you use:	<input type="text"/>

Please provide the installation size of your fixture for correct the projection pattern.

Lamp installation parameters (unit: mm)	
X size :	<input type="text"/>
Y size :	<input type="text"/>
Z size :	<input type="text"/>
Image Height :	<input type="text"/>
Focal length :	<input type="text"/>
Cent point of the projection pattern is the origin of the coordinate system	

If we cooperate for the first time, to ensure that you receive the goods correctly, please fill in your receiving information:

Name:	<input type="text"/>	
Email:	<input type="text"/>	(we will send you the gobo-design / invoice / delivery date / logistics tracking number Information through the email)
Phone number:	<input type="text"/>	
Detailed shipping address:	<input type="text"/>	
When do you expect to receive the goods? (YYYY-MM-DD)	<input type="text"/>	

**Please fill in the yellow area!
Thank you!**