MetalWorks[™] Create![™] Perforations

Custom Image Perforation Project Worksheet

Ask the Experts – You Inspire $^{\text{TM}}$ Solutions Center Hours: 8:00 a.m. – 5:30 p.m. EST Phone: 1-800-988-2585

Email: solutionscenter@armstrongceilings.com

Complete the following	ng and send to solutionscenter@armstrongceilings.com.	
Contact Information	Name Company Name Phone Contact E-mail Project Name Project City	
Image or Artwork Information	• File Name JP	age File Type and Size Requirement: 'G/JPEG, TIFF, or PNG aximum input file size recommendation — 10MB or 5000px X 5000px
Image Ownership Information	Armstrong is committed to protecting and respecting property rights of others, therefore, we ask that you provide us with the following information: Who created the custom artwork/digital imagery submitted: Who is the owner of the copyright of the custom artwork/digital imagery submitted: *Armstrong World Industries, Inc., reserves the right to refuse a Createl order, should Armstrong deem an image to be inappropriate. *Armstrong will not be held liable for artwork color variances from computer screen to completed project or between runs of similar material.	
Application	☐ Ceiling ☐ Wall ☐ Interior ☐ Exterior	
Size	Canvas size (total area the image will reside)ft xft Relative image size within the canvas sizeft xft (or provide sketch)	
Product Type	 ☐ MetalWorks Torsion Spring ☐ MetalWorks RH215 ☐ MetalWorks Clip-On ☐ MetalWorks WH1000 ☐ MetalWorks RH200 ☐ MetalWorks WH1100 	□ 2' x 2' □ 2' x 4' □ 2' x 6'
Panel Layouts	☐ 2' x 2' Squares ☐ 2' x 6' Horizontal Rectangles ☐ 2' x 6' Vertical Rectangles	☐ 2' x 4' Horizontal Rectangles ☐ 2' x 4' Vertical Rectangles
Resolution	□ Low Image Type □ High	☐ Negative ☐ Positive
Perforation Type	☐ Round ☐ Square ☐ Desired Open Area: (If known –	must be less than 40% open area)
Perforation Style	☐ Staggered — 60 Degrees ☐ Rectangular ☐ Diagonal — 45 Degrees	
Backer Option	□ Black Acoustical Fleece Backer □ White Acoustical Fleece Backer □ No Backer □	MetalWorks – Interior & Exterior MetalWorks – Interior Only Whitelume (WHA) Satin Anodized (SAA) Silverlume (SIA) Laquer Mill (LMA) Gun Metal (MYA) Custom Colors Available
Design Review Process	After the Project Submittal sheet has been processed the following will be e-maile A PDF file that shows the image broken down into its panel sizes. This is suitable to A PDF file that shows a full scale panel section to show perforation resolution and	for printing on a full-sized plotter.
Special Instructions		

