

(888) 508-5054 • Fax (469) 621-5617 ExibitorSupport@freeman.com

ONLINE PRICE DISCOUNT PRICE JUNE 28, 2021

NAME OF SHOW: Hydrovision International 2	021 / July 27 - 29, 2021
COMPANY NAME	BOOTH #:
CONTACT NAME:	PHONE #:
E-MAIL ADDRESS	
For fast, easy ordering of	o to www.freeman.com/store
	BOR AND EQUIPMENT
PLEASE PROVIDE THE FOLLOWING INFORMATION	
ALL ORDERS MUST BE COMPLETE TO MEET THE DISCOUNT DEADLINE DATE. PLEASE REFER TO THE INSTRUCTION SECTION FOR COMPLETE INFORMATION NEEDED.	
Regardless of previous usage, an authorized signature is required a the top of this form and the following information is to be completed	PLACEMENT DIAGRAM Provide an overview sketch of how your sign should be hung in your booth in the large box below. Place booth dimensions in the small boxes. Indicate surrounding aisle or booth numbers for orientation.
IMPORTANT NOTE: Hanging structures are permitted in most areas of the Convention Center with the exception of meeting rooms and lobbies. You must comply with all Convention Center weigh limitations and hanging structure requirements. Freeman is the exclusive contractor for all ceiling-hung materials. Altruss systems must also meet all facility rules and regulations.	TOP Aisle/Booth #
Structure Description Include blue print or drawing containing detailed information so hanging anchor points can be determined.	Aisle/Booth #
Type of Material: Please specify: wood, cloth, metal, plastic, truss, vinyl, etc.	BOTTOM Aisle/Booth#
Shape of Structure:	No. of feet from the floor to the top of the hanging structure
Please specify: square, triangle, rectangle, round, banner, etc.	No. of feet from the floor to bottom of hanging structure
truss only	No. of feet from the floor to top of ground structure
Number of Signs to be hung:	No. of feet in from LEFT SIDE of exhibit space
Size: Height	No. of feet in from RIGHT SIDE of exhibit space
	No. of feet in from BOTTOM of exhibit space
Length	No. of feet in from TOP of exhibit space
Width Diameter	Electrical signs must be in working order and in accordance with the National Electric Code. Electrical service requirements must be ordered in advance on the enclosed ELECTRICAL SERVICE order form.
	Does your hanging structure require electricity? YES NO
Weight of Hanging Structure: (in pounds) Any hanging structure that weighs in excess of 250 pounds will require	
the employment of chain motors. Additional crews may be dispatched at the Exhibitor's expense if deemed necessary by Freeman.	
Are you using chain motor(s)? Quantity:	(Initial in the applicable box above)
Chain Hoist Rotating Motor	HANGING STRUCTURE
Exhibitor Provided Freeman Provided	Install-Date/Time AM/PM Dismantle-Date/Time AM/PM
Structural Integrity of Hanging Structure	Please indicate Method of Supervision your require:
 Please attach CERTIFIED WEIGH BILL and CERTIFIED STRUCTURAL ENGINEERED DRAWING Banners not requiring assembly weighing less than 100 lbs 	☐ OK to proceed without Exhibitor Supervision☐ Wait for Exhibitor Supervision☐ Display House to supervise
DO NOT REQUIRE CERTIFICATION. Include a copy of the weight specifications for all Truss Structures	Please note this is only a request. All dates and times are not guaranteed (depending on work to be performed).
Refer to Show Management Rules & Regulations for height	INBOUND SHIPPING
restrictions	Shipping to Advance Warehouse Deadline for Receipt: JULY 19, 2021
 Exhibitors who comply with all outlined regulations will be given first priority. 	Shipping to Show Site Date of Arrival: AM/PM

See Reverse side for instructions, installation, equipment, & labor rates. Please contact the Exhibitor Support Department at 888-508-5054 for a Truss & Lighting package quote.