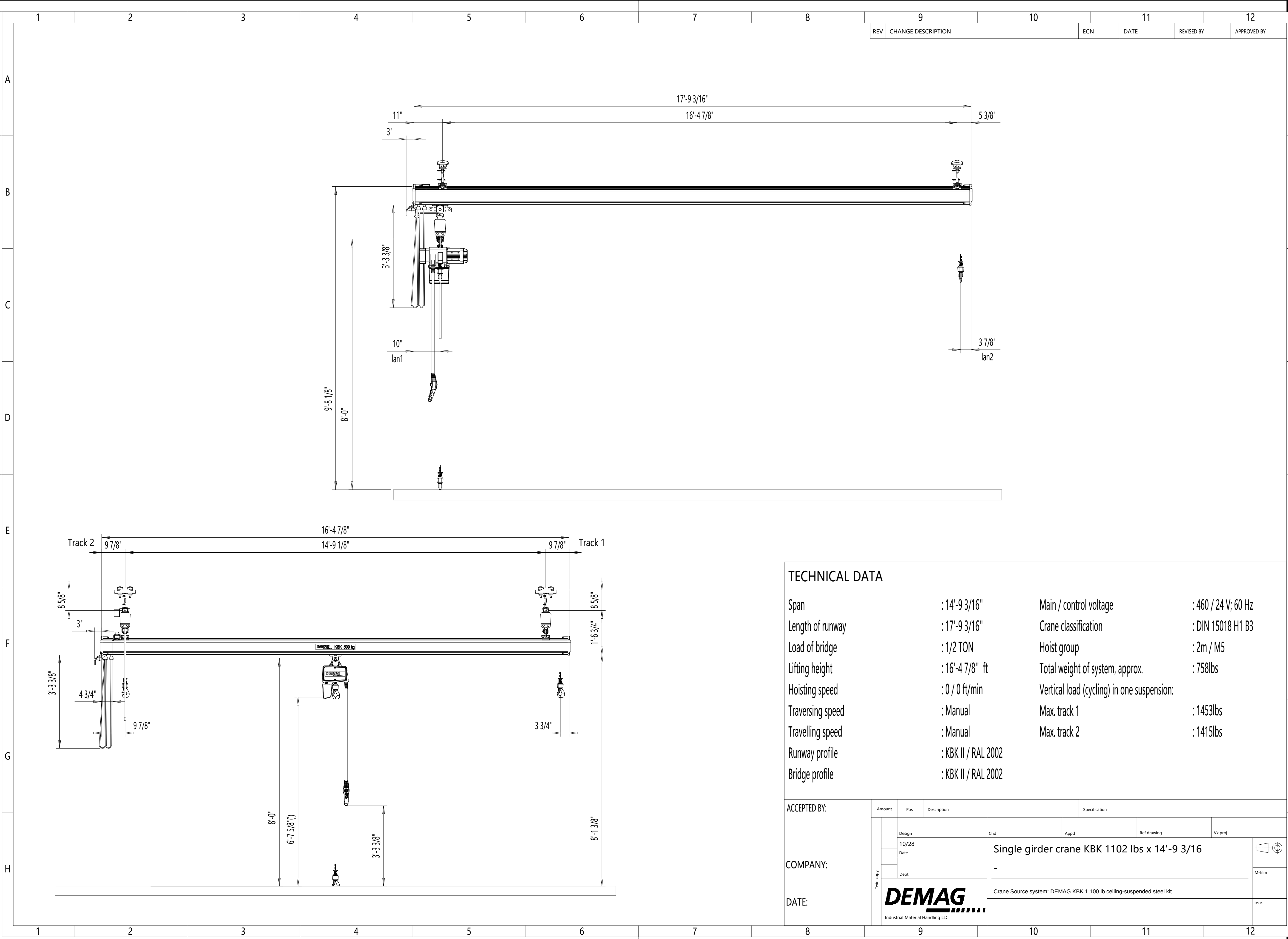


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TECHNICAL DATA

Span

: 14'-9 3/16"

Main / control voltage

: 460 / 24 V; 60 Hz

Length of runway

: 17'-9 3/16"

Crane classification

: DIN 15018 H1 B3

Load of bridge

: 1/2 TON

Hoist group

: 2m / M5

Lifting height

: 16'-4 7/8" ft

Total weight of system, approx.

: 758lbs

Hoisting speed

: 0 / 0 ft/min

Vertical load (cycling) in one suspension:

Traversing speed

: Manual

Max. track 1

: 1453lbs

Travelling speed

: Manual

Max. track 2

: 1415lbs

Runway profile

: KBK II / RAL 2002

Bridge profile

: KBK II / RAL 2002

ACCEPTED BY:

Amount

Pos

Description

Specification

COMPANY:

DATE:

Amount

Pos

Description

Specification

Single girder crane KBK 1102 lbs x 14'-9 3/16

-

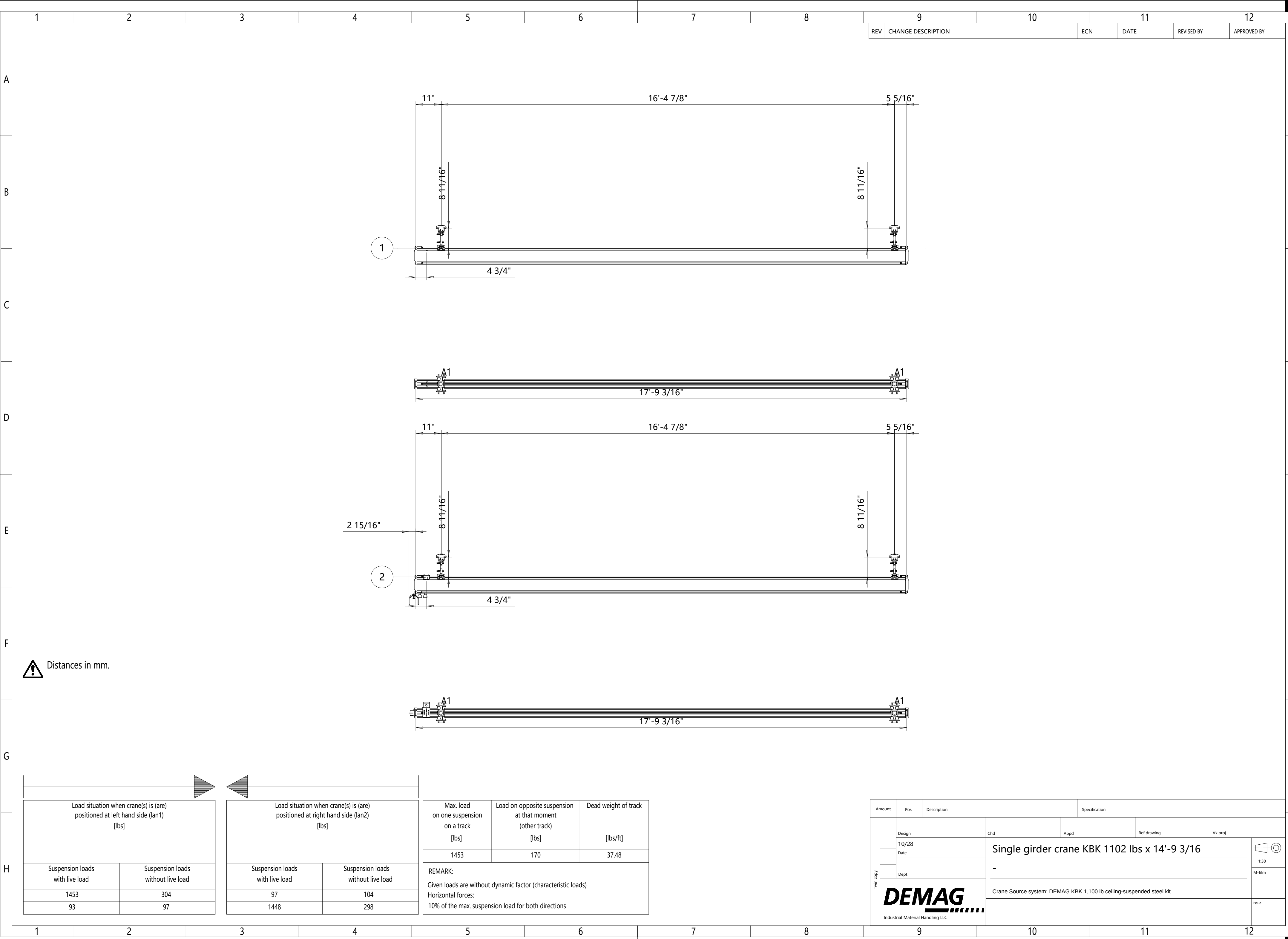
Crane Source system: DEMAG KBK 1,100 lb ceiling-suspended steel kit

DEMAG

Industrial Material Handling LLC

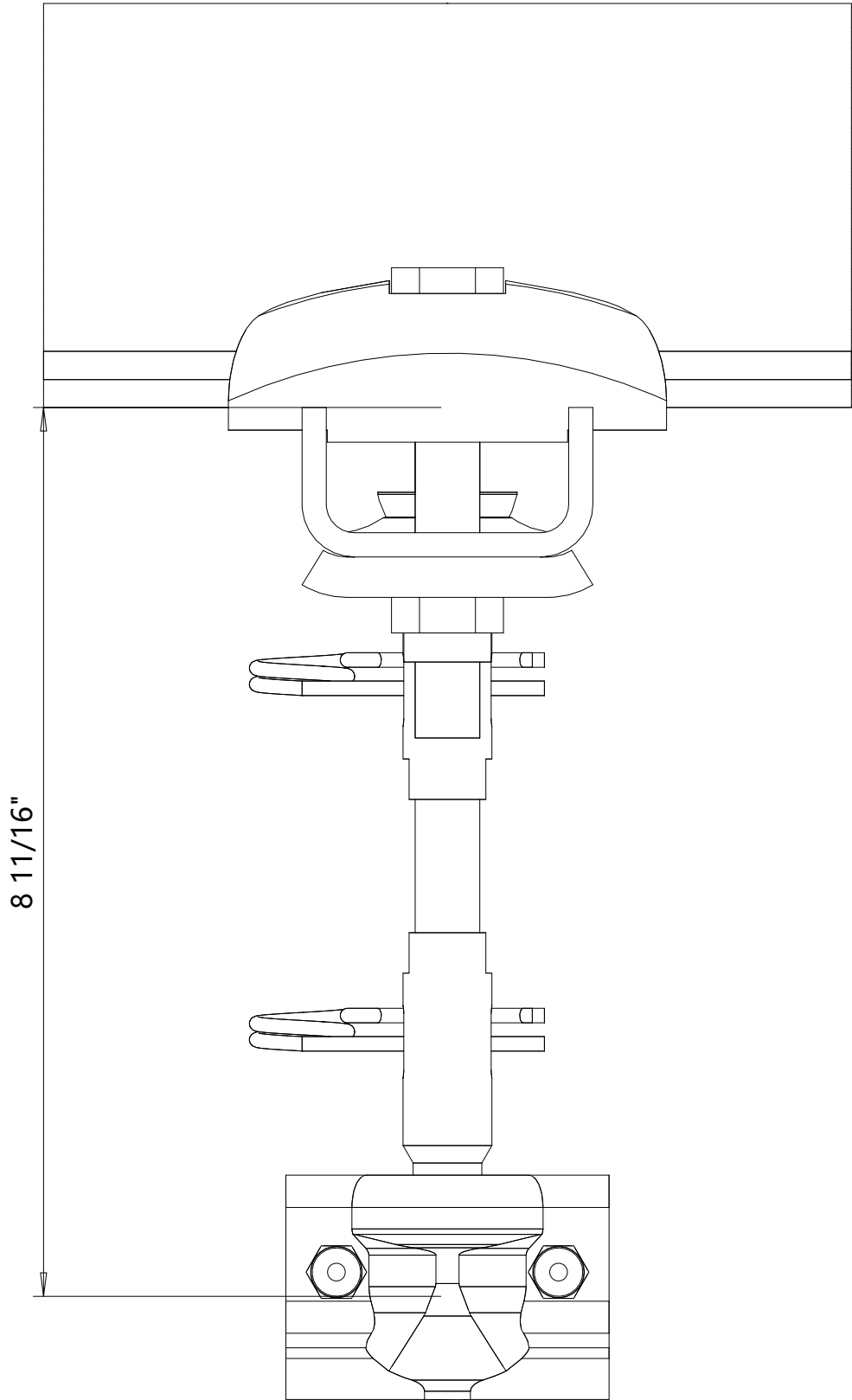
Issue

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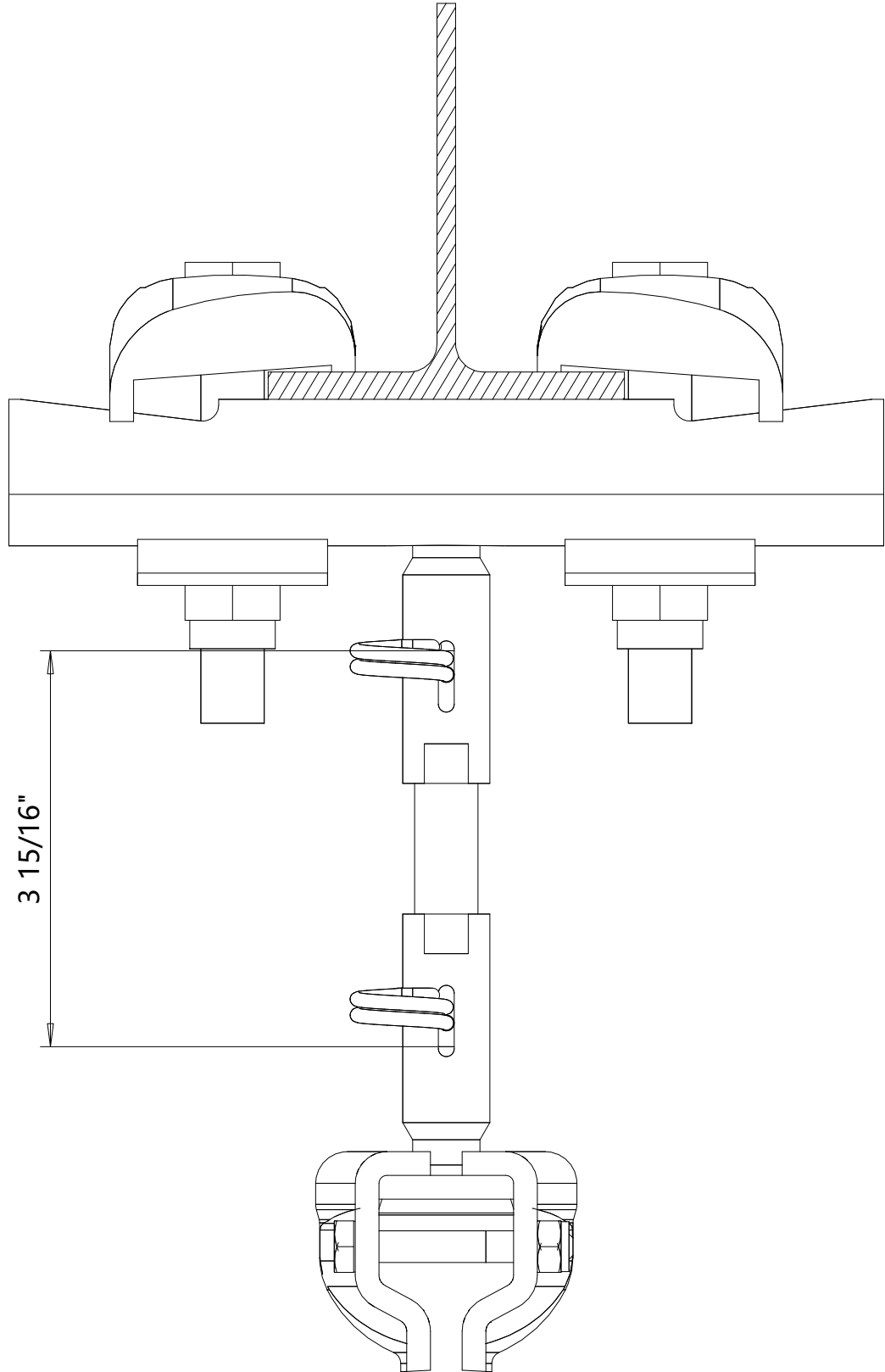


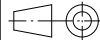
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A1
Upper susp. bracket A suits for
FLANGE WIDTHS 2 13/16" - 5 1/2"



Amount		Pos	Description		Specification	
Twin copy	Design		Chd	Appd	Ref drawing	Vx proj
	10/28		Single girder crane KBK 1102 lbs x 14'-9 3/16			 1:30
	Date					
	Dept		-			M-film
	 Industrial Material Handling LLC		Crane Source system: DEMAG KBK 1,100 lb ceiling-suspended steel kit			Issue