DEMO STEEL
čelične konstrukcije

Demo Steel d.o.o.
Industrial zone bb, 72000 Zenica
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Quote

Date: 29/10/2026
Valid until: 28/11/2026
Prepared by: Amar Hodžić

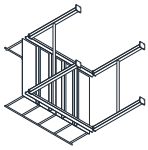
TO
Alpen Metallbau GmbH

SUBJECT
Mezzanine platform, Linz

Dear Sir or Madam, in response to your enquiry we are pleased to submit our quote for the fabrication and delivery of the steel structure “Mezzanine platform, Linz”.

Total weight	Delivery time	Total excl. VAT	VAT 17 %	TOTAL INCL. VAT
1 596 kg	**4 weeks from down payment**	**5 711,23 €**	**970,91 €**	**6 682,14 €**

Positions

No.	Position		Weight (kg)	Unit price (EUR/kg)	Amount (EUR)
1		Mezzanine platform	1 596,1	3,58	5 711,23
	Steel structure		**1 596,1**		**5 711,23**
	Total excl. VAT				**5 711,23**
	VAT 17 %				**970,91**
	TOTAL INCL. VAT				**6 682,14**

Average unit price: **3,58 EUR/kg** · total weight **1 596,1 kg**

Scope of the quote

INCLUDED IN THE PRICE
- ✓ material S235
- ✓ detailing
- ✓ fabrication
- ✓ surface protection
- ✓ packing and loading

NOT INCLUDED
- ✗ erection
- ✗ transport

Technical data

Steel grade	S235
Execution class	EXC2 (EN 1090-2)
Welding process	MMA (111)
Total weight	1 596,1 kg
Number of positions	1

Commercial terms

Delivery time	4 weeks from down payment
Payment terms	40 % down payment, balance on delivery
Delivery terms	Delivered to site
Warranty	24 months
Quote valid until	28/11/2026

Notes

- Prices are in euros, excluding VAT. Conversion rate 1 EUR = 1.95583 KM.
- The amount per position is weight × unit price; the total is the sum of the positions.

Thank you for your trust. We are at your disposal for any questions.

FOR THE SUPPLIER
Demo Steel d.o.o.

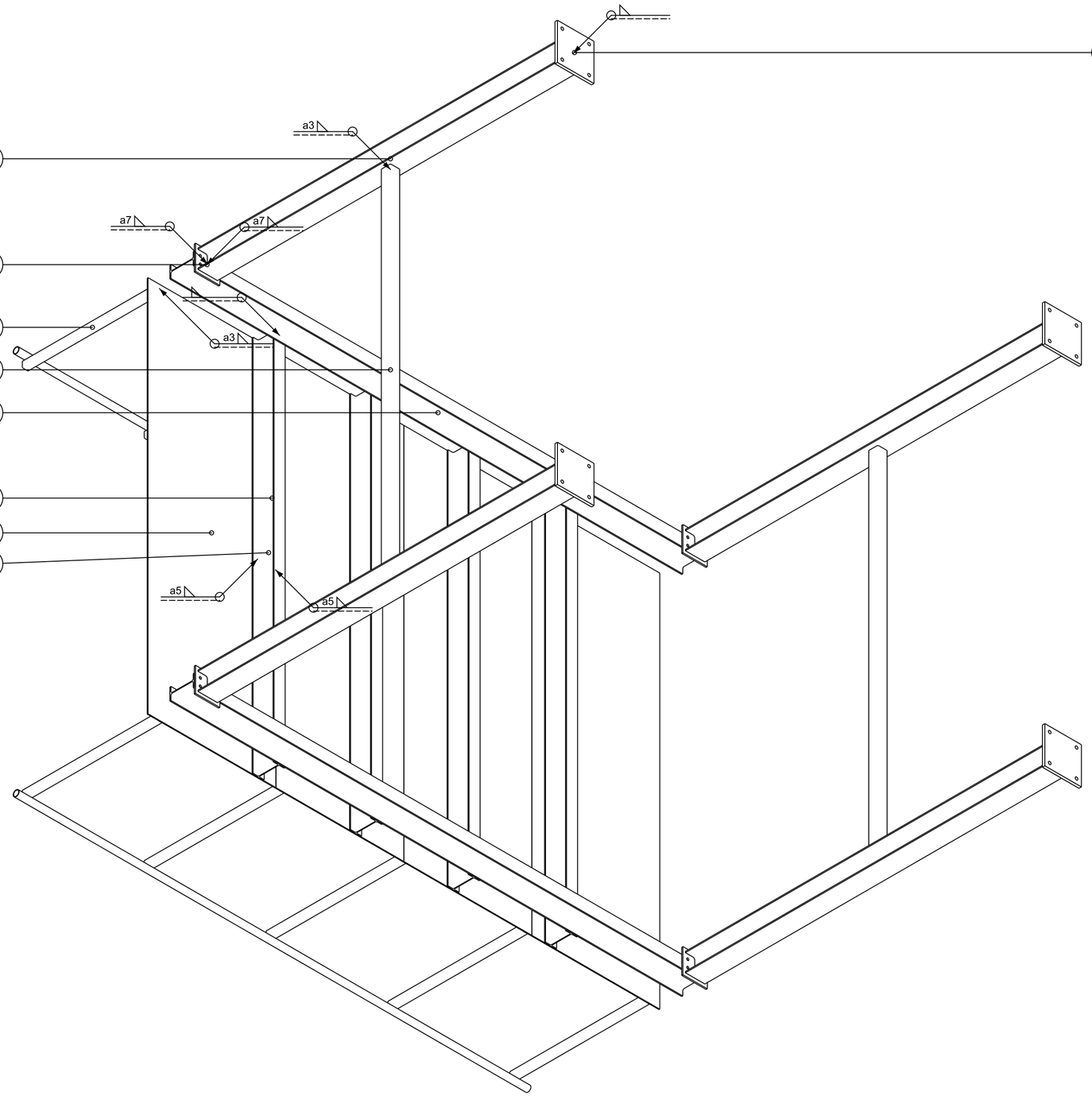
Amar Hodžić, Head of estimating

Stamp

QUOTE ACCEPTED BY
Alpen Metallbau GmbH

Name, signature and date

Assembly	PLATFORM	Quantity
Part	ASSEMBLY	1



POS	QTY	NAME	DESCRIPTION	LENGTH	ANGLE 1	ANGLE 2	MASS kg
1	10	PLATFORM-1	SHS-C50x50x3	1100			46,7
2	4	PLATFORM-2	IPE180	3100			233,1
3	4	PLATFORM-3	PLATE 6 × 1050 × 3100				613,2
4	4	PLATFORM-4	HEA160	3000			365,2
5	4	PLATFORM-5	PLATE 20 × 300 × 300				55,6
6	4	PLATFORM-6	PLATE 10 × 200 × 200				12,2
7	2	PLATFORM-7	IPE200	4200			187,6
8	2	PLATFORM-8	CHS48.3x3.2	4200			29,9
9	2	PLATFORM-9	SHS-C80x80x4	2848			52,5

UNMARKED WELDS: a3 ALL AROUND, MMA (111).
a = 0.7·s OF THE THINNER WALL, ROUNDED UP TO A WHOLE mm, AT LEAST a2 — PROPOSAL, TO BE CONFIRMED BY THE WELDING ENGINEER.
BOLT HOLES (EN 1090-2): M16: 32 holes Ø18, M20: 16 holes Ø22. Bolt class and number per joint are set by the designer.
! HOT-DIP GALVANIZING: HOLLOW SECTIONS WITHOUT HOLES (POS 1, 8, 9) — CHECK VENT HOLES TO EN ISO 14713-2.

1 PIECE

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: Sa 2½ TOLERANCES: LINEAR: ISO 2768-m ANGULAR: ISO 2768-m	FINISH: Hot-dip galvanized EN ISO 1461	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION A
			DEMO STEEL čelične konstrukcije	Demo Steel d.o.o.

	NAME	SIGNATURE	DATE
DRAWN	ENRIVIA		
CHK'D			
APPV'D	E. Halilčević		
MFG	Workshop 1		
Q.A	QC team		

TITLE:

PLATFORM

	MATERIAL:	DWG NO.	
FIRST ANGLE PROJECTION	S235JR · EXC2 (EN 1090-2)	PLATFORM	A2
	WEIGHT: 1596.1 kg	SCALE:1:20	SHEET 1 OF 1