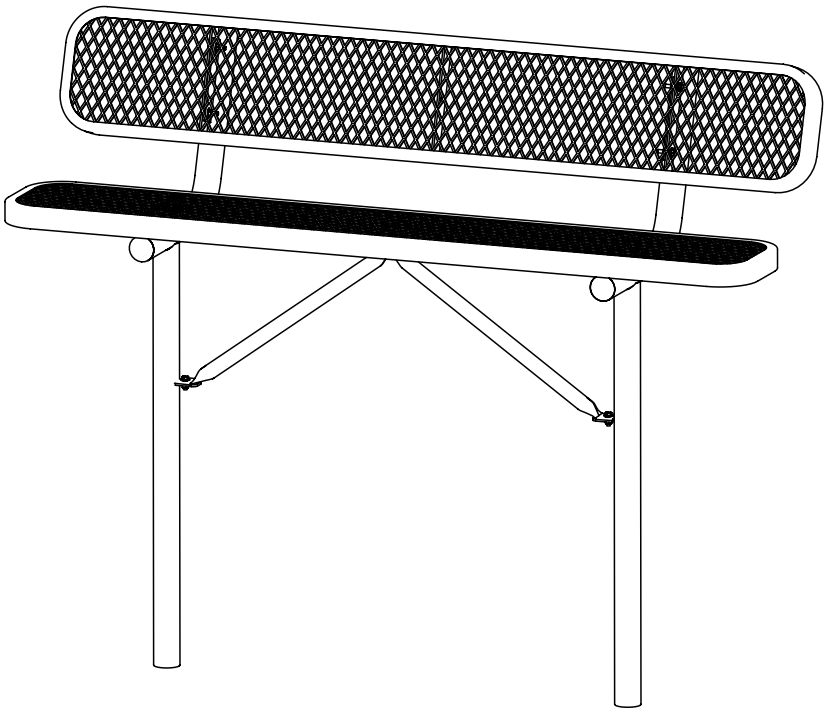
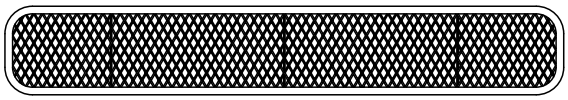
Expanded Metal In-Ground Bench with Backrest

SKU CD-72B-IG

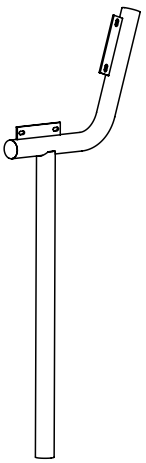


PARTS LIST

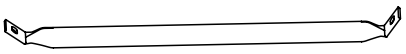
A: Bench Seat (1) Back(1)



B: Leg (2)



C: Leg Brace(2)



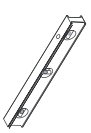
Hardware

Ref.	Description	Qty.
H1	1/2" Hex Head Bolt 	11
H2	1/2" Nut 	11
H3	1/2" Washer 	22

TOOLS REQUIRED



1/2"Wrench



Level

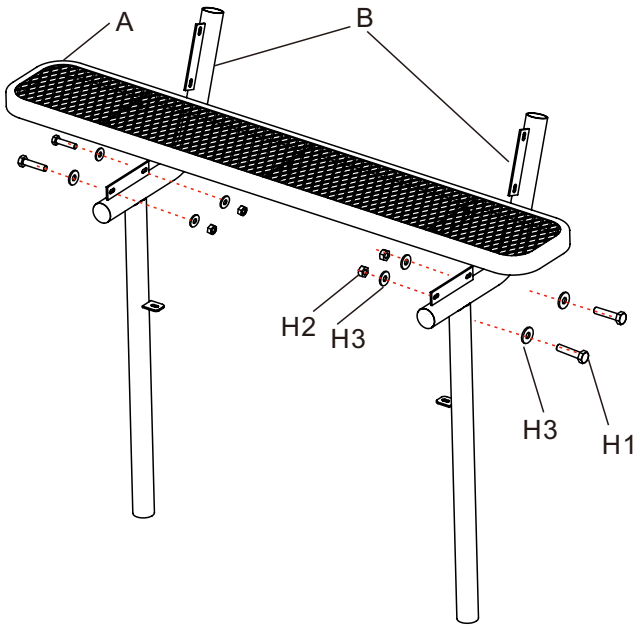
Expanded Metal In-Ground Bench with Backrest

SKU CD-72B-IG

Step1

Attach the bench seat (A) to two legs (B), make sure the leg is on the outside of the seat support fin and the brackets on the leg are facing inward.

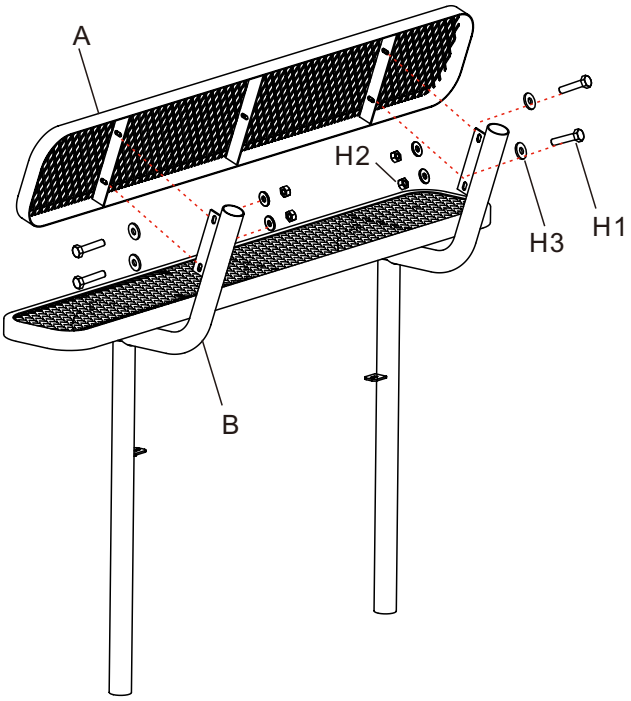
Ax1 Bx2 H1x4 H2x4 H3x8



Step2

Attach the bench back (A) to the legs(B), make sure the legs are on the outside of the back support fins.

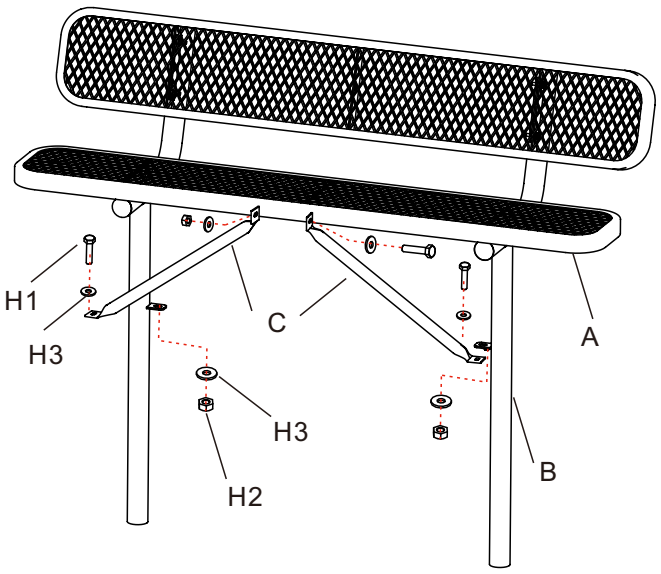
Ax1 H1x4 H2x4 H3x8



Step3

Attach the leg brace (C) to the legs(B)and seat(A). Ensure that the bench is level in both directions and tighten each bolt in the order of assembly.

Cx2 H1x3 H2x3 H3x6



Step4

Measure the distance between the center of each leg and dig two holes 24" deep and 8" wide to match. Pour premixed concrete into the holes, using boards to steady the bench until the concrete hardens.

