

PARTS LIST

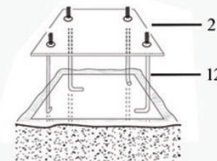
Item	Qty.	Description	Item	Qty.	Description
1	2	Main Pole	13	1	Bolt, M12 X 160mm
2	1	Backboard	14	4	Bolt, M10 X 40mm
3	1	Rim	15	1	Bolt, M12 X 160mm
4	1	Net	16	4	Bolt, M12 X 60mm
5	2	Lower Elevator Tube	17	1	Bolt, M8 X 70mm
6	2	Upper Elevator Tube	18	1	Bolt, M10 X 120mm
7	1	Screw-Jack Assembly	19	2	Bolt, M8 X 130mm
8	1	Crank Handle	20	2	Bolt, M12 X 160mm
9	1	Pole Mount Bracket	21	1	Inground plate
10	1	Reinforcement Plate			
11	1	Reinforcement Plate			
12	4	Ground Bolt			

① STEP A :Dig a hole at least 60cm deep and 50×50cm square

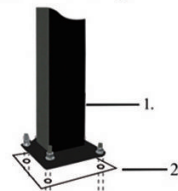
Build a form before pouring the concrete pad , to ensure the concrete straight and square.

Fill hole with concrete up to play surface and push the ground bolt (12) and inground plate(21) into concrete as shown

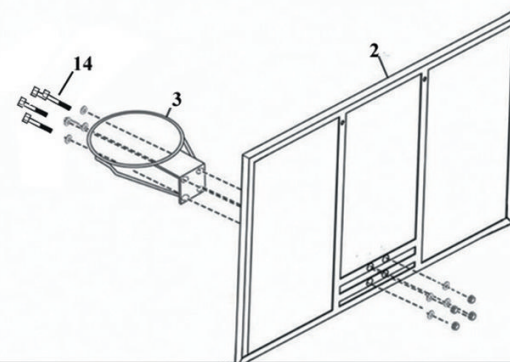
Wait 3 days for concrete to cure before proceeding.



STEP B:fix bottom pole (1) on the inground plate(21)as shown



② Assemble backboard (2) and ring(3) by bolt (14)



④ 1. Attach lower elevator tube (5) and upper elevator tube (6) to top main pole (1) by 2pcs bolts (20) as shown.

2. Fix bolt (13) on the main pole below the lower elevator tube (5) as shown, this is for holding the lower elevator tuber (5) at the lowest height.

③. Attach lower elevator tube (5) and upper elevator tube (6) on backboard (2) by bolt (16) as shown.

