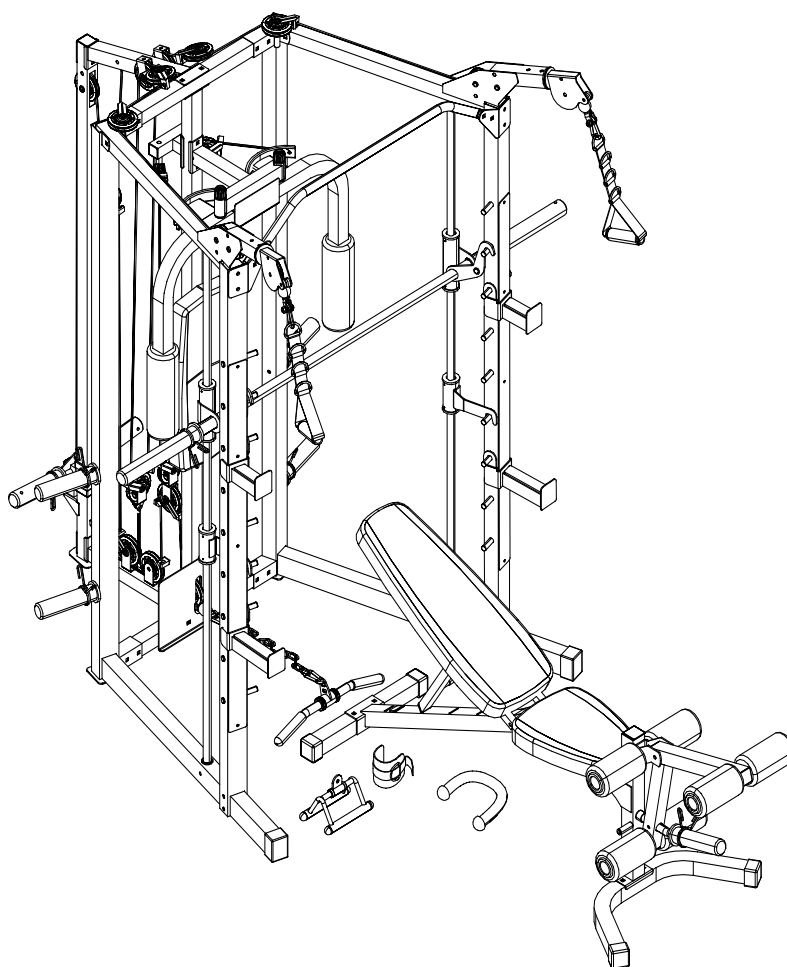


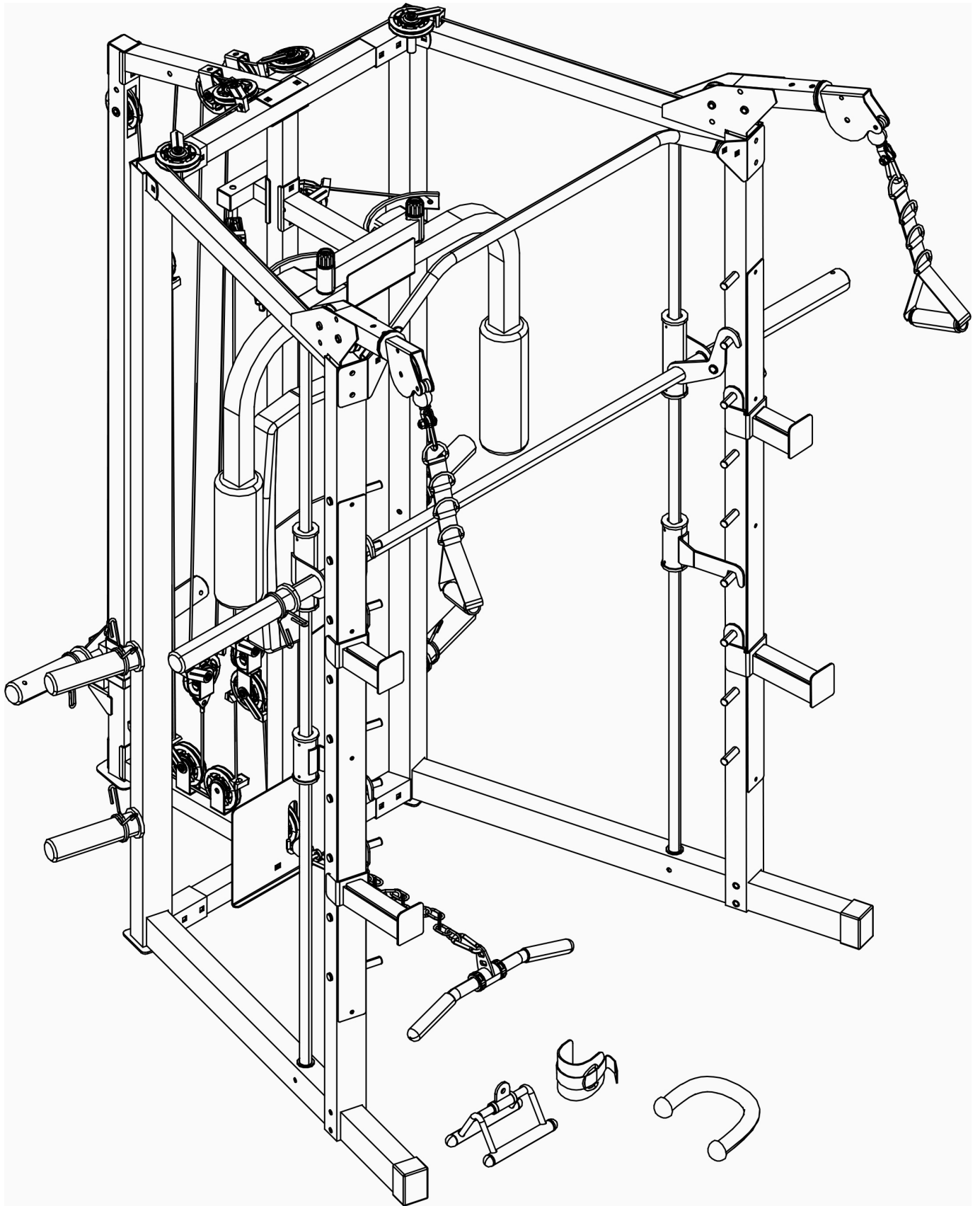


MARCY RS7000 DELUXE SMITH CAGE



IMPORTANT: Please read the Important Safety Notice and Assembly Information in the Owner's manual before assembling this product.

Assembly Manual

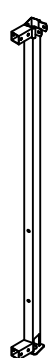




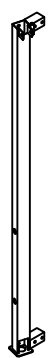
① × 1



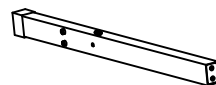
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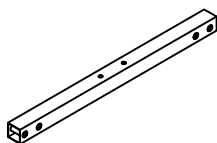
③ × 1



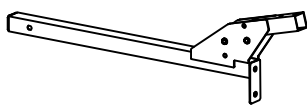
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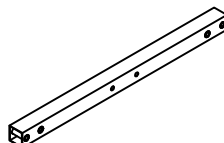
⑤ × 2



⑥ × 1



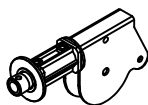
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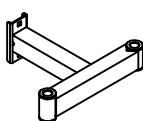
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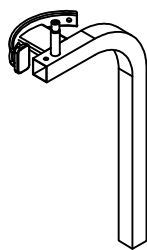
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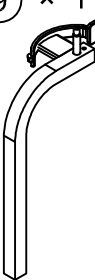
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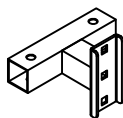
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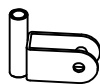
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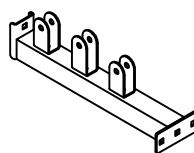
⑬ × 1



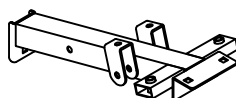
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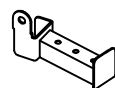
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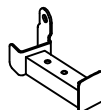
⑯ × 1



⑰ × 1



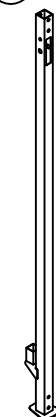
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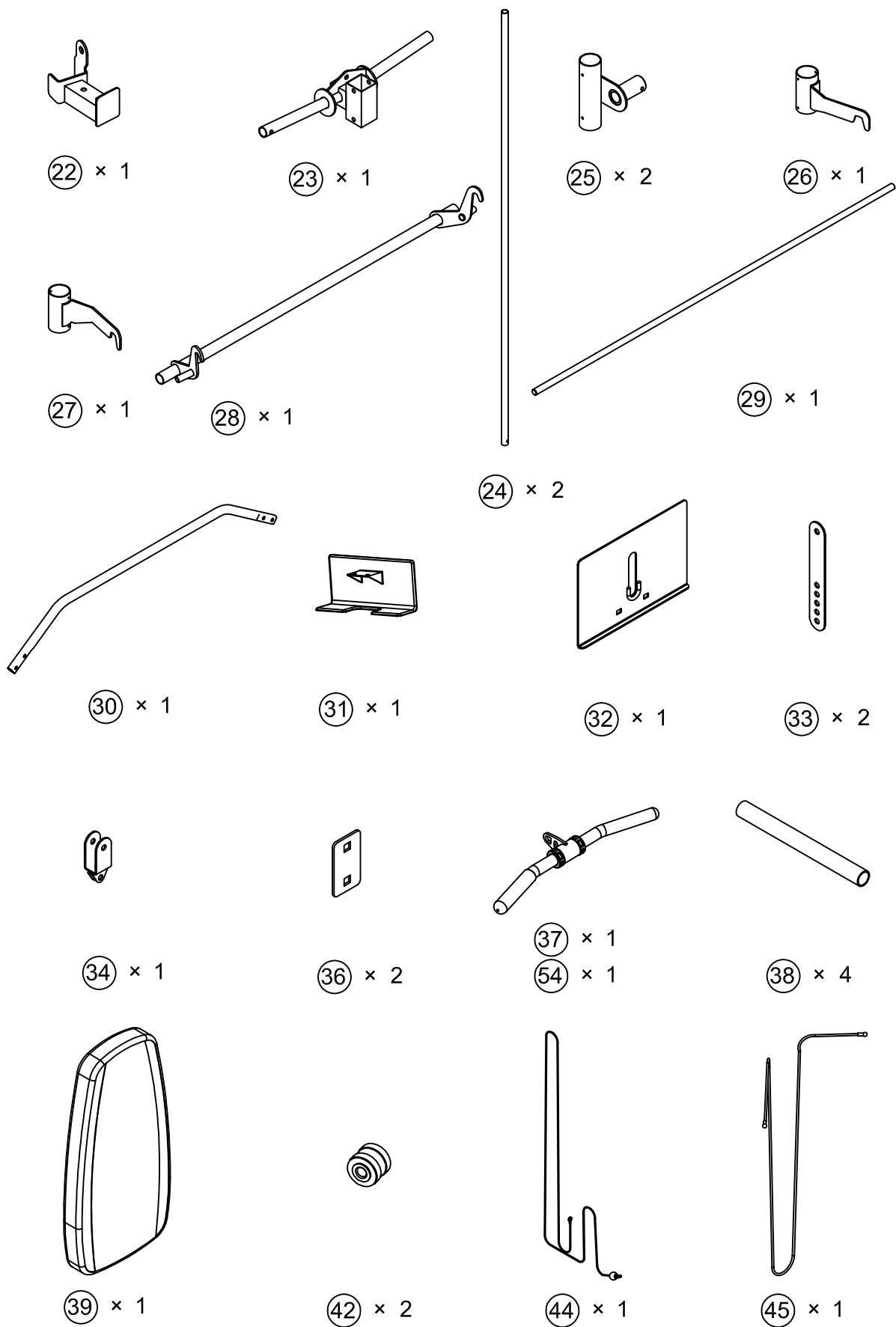
⑲ × 1

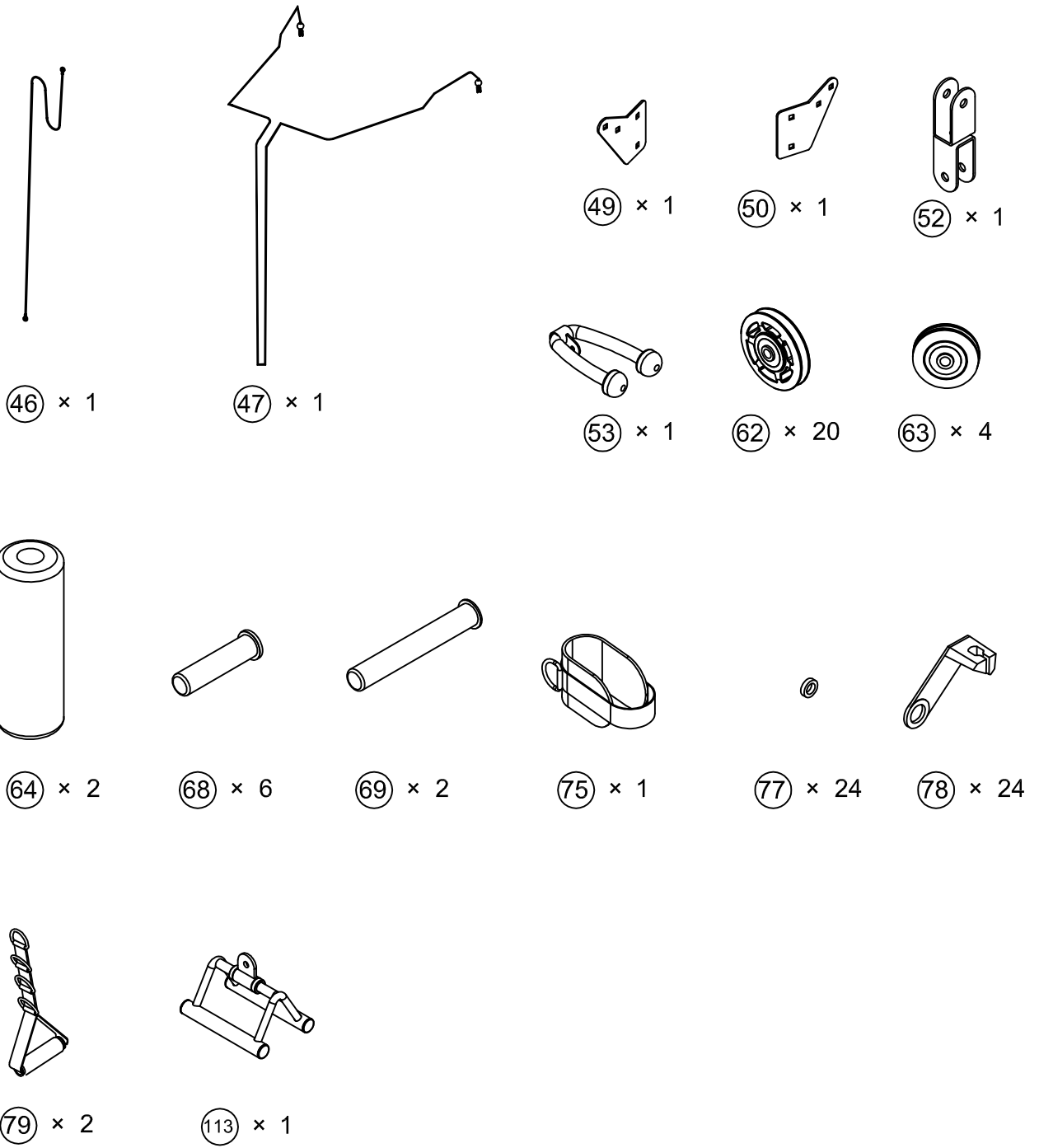


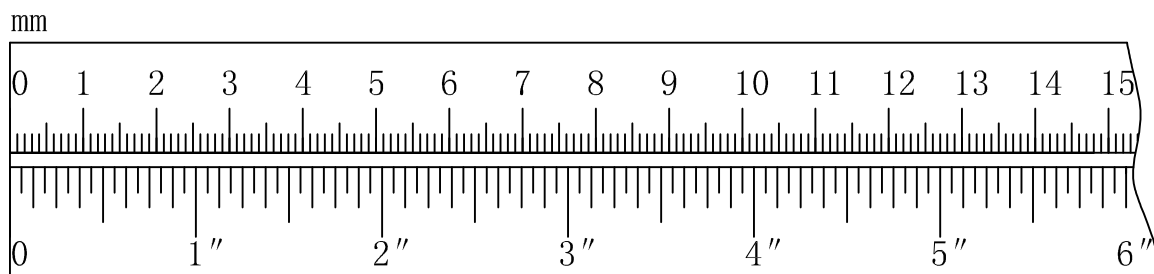
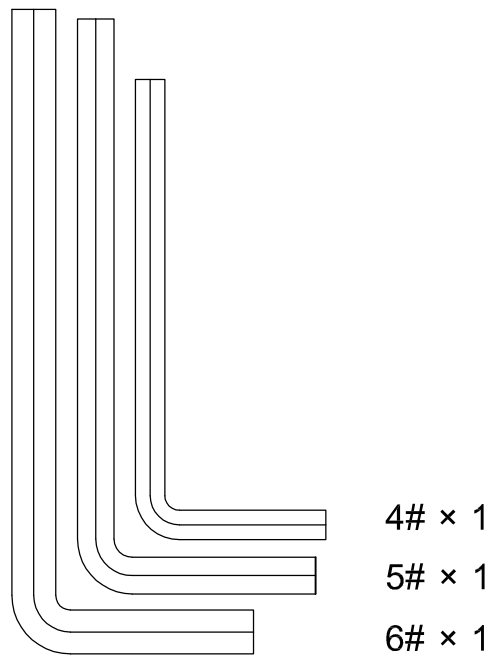
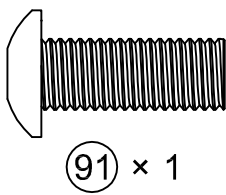
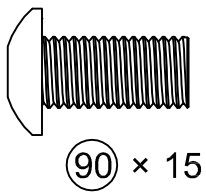
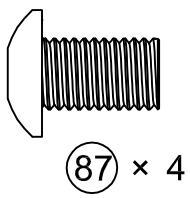
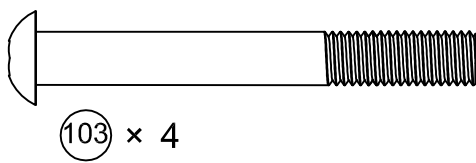
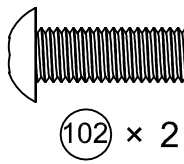
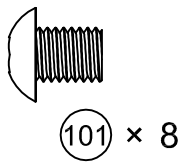
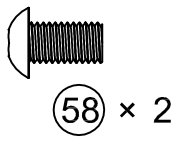
⑳ × 1

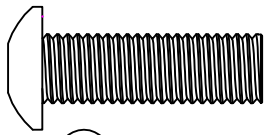


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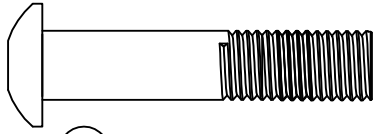




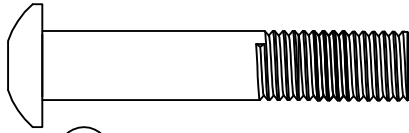




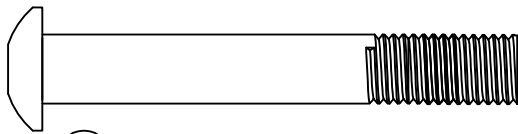
⑨2 × 2



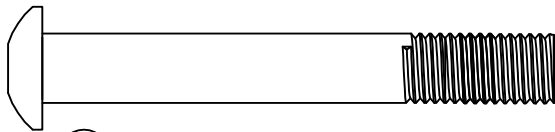
⑨3 × 4



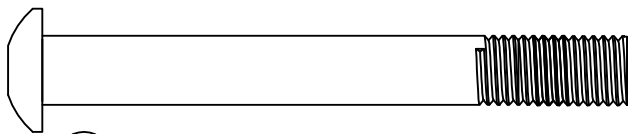
⑨4 × 10



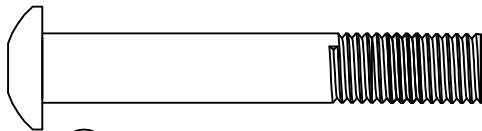
⑨5 × 12



⑨7 × 6

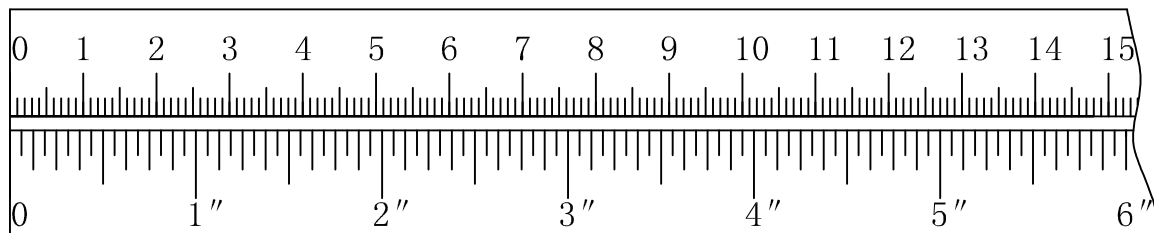


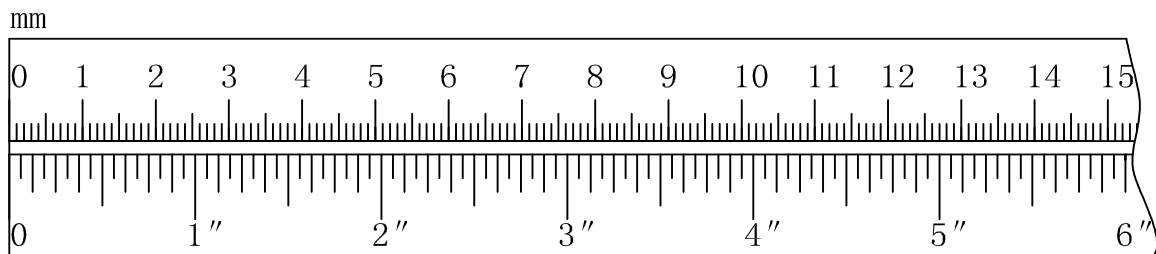
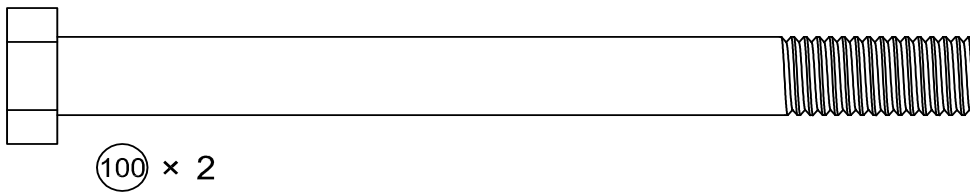
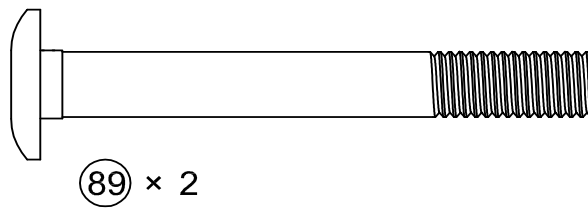
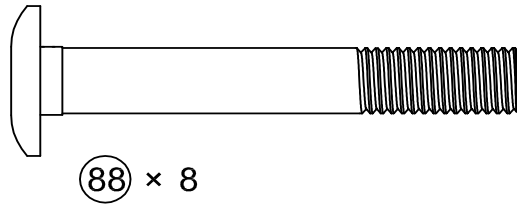
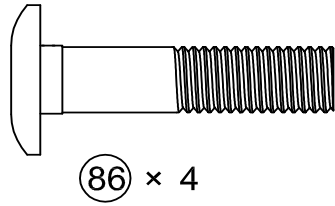
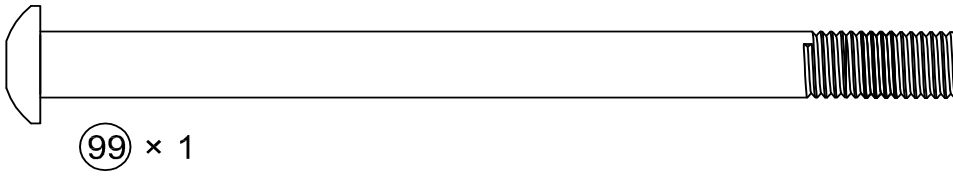
⑨8 × 4

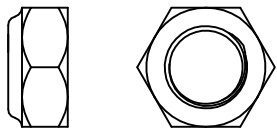


⑪8 × 1

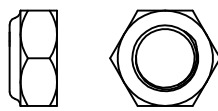
mm



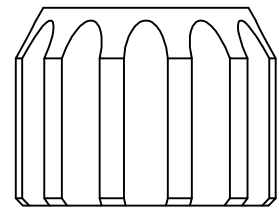




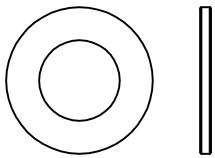
⑪⑩ × 52



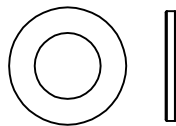
⑪⑨ × 4



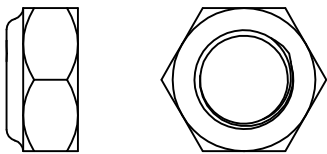
③⑤ × 2



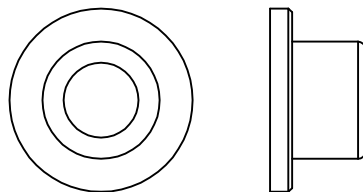
⑪⑦ × 104



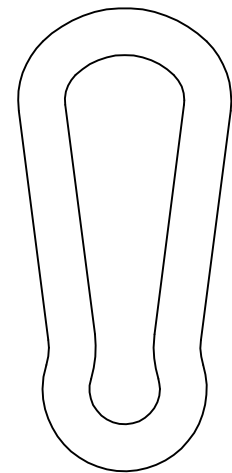
⑪⑥ × 18



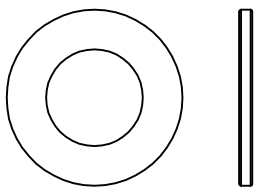
⑪① × 2



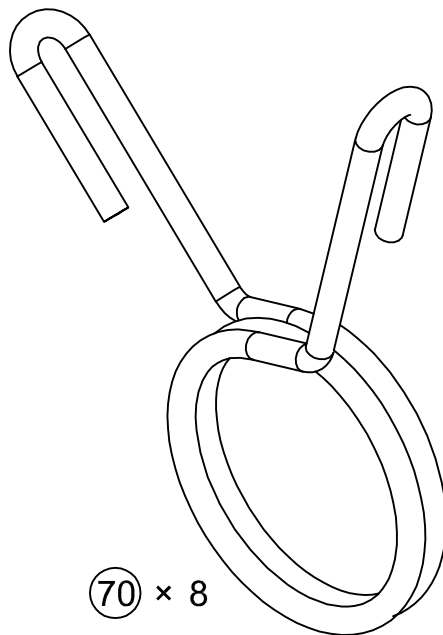
⑤⑦ × 4



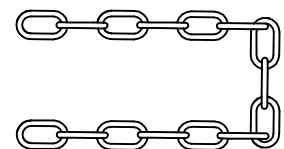
⑦③ × 4



⑪⑧ × 4

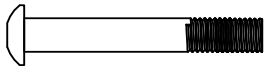


⑦⑦ × 8



⑦② × 1

95



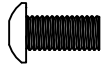
×4 M10×2 1/2"

107



×10 $\Phi \frac{3}{4}$ "

90

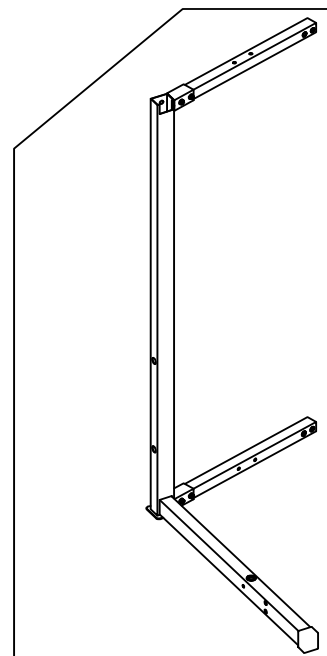
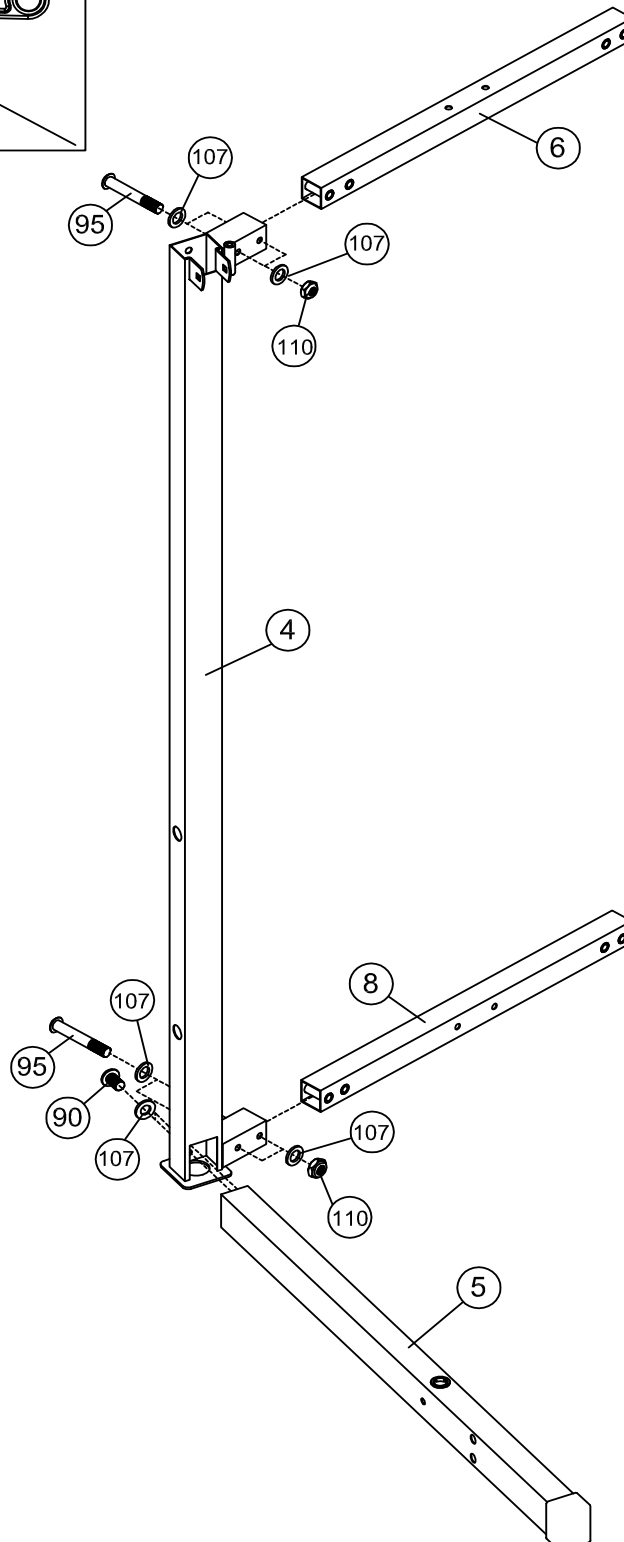
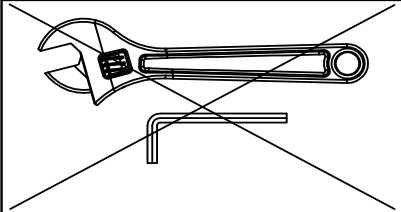


×2 M10× 3/4"

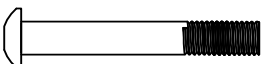





110

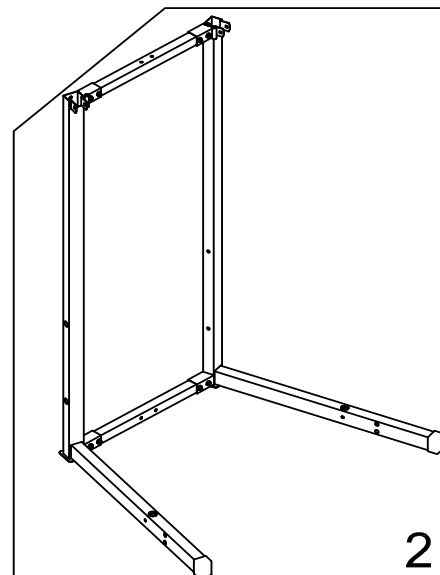
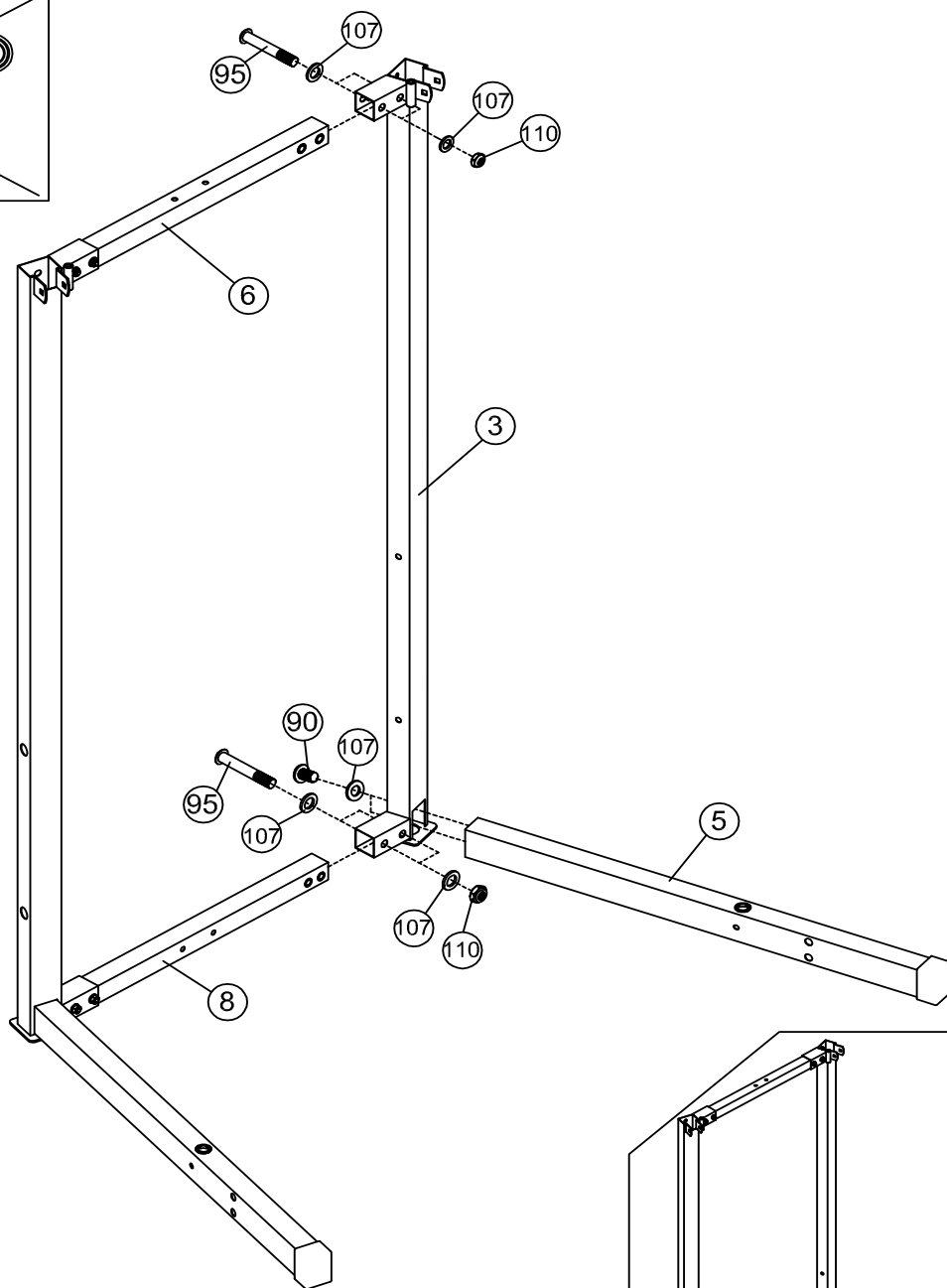
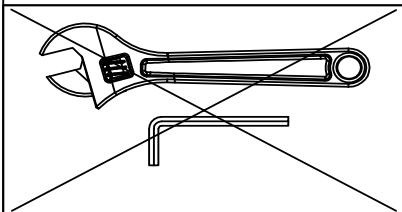


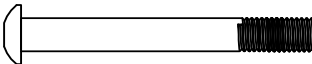
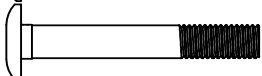
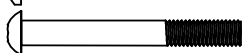


×4 M10


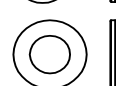




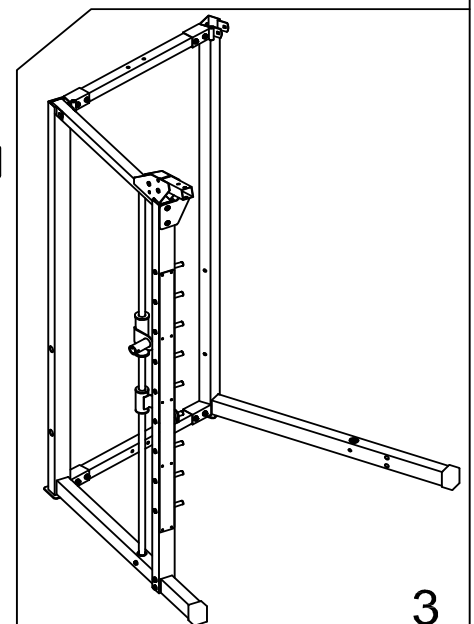
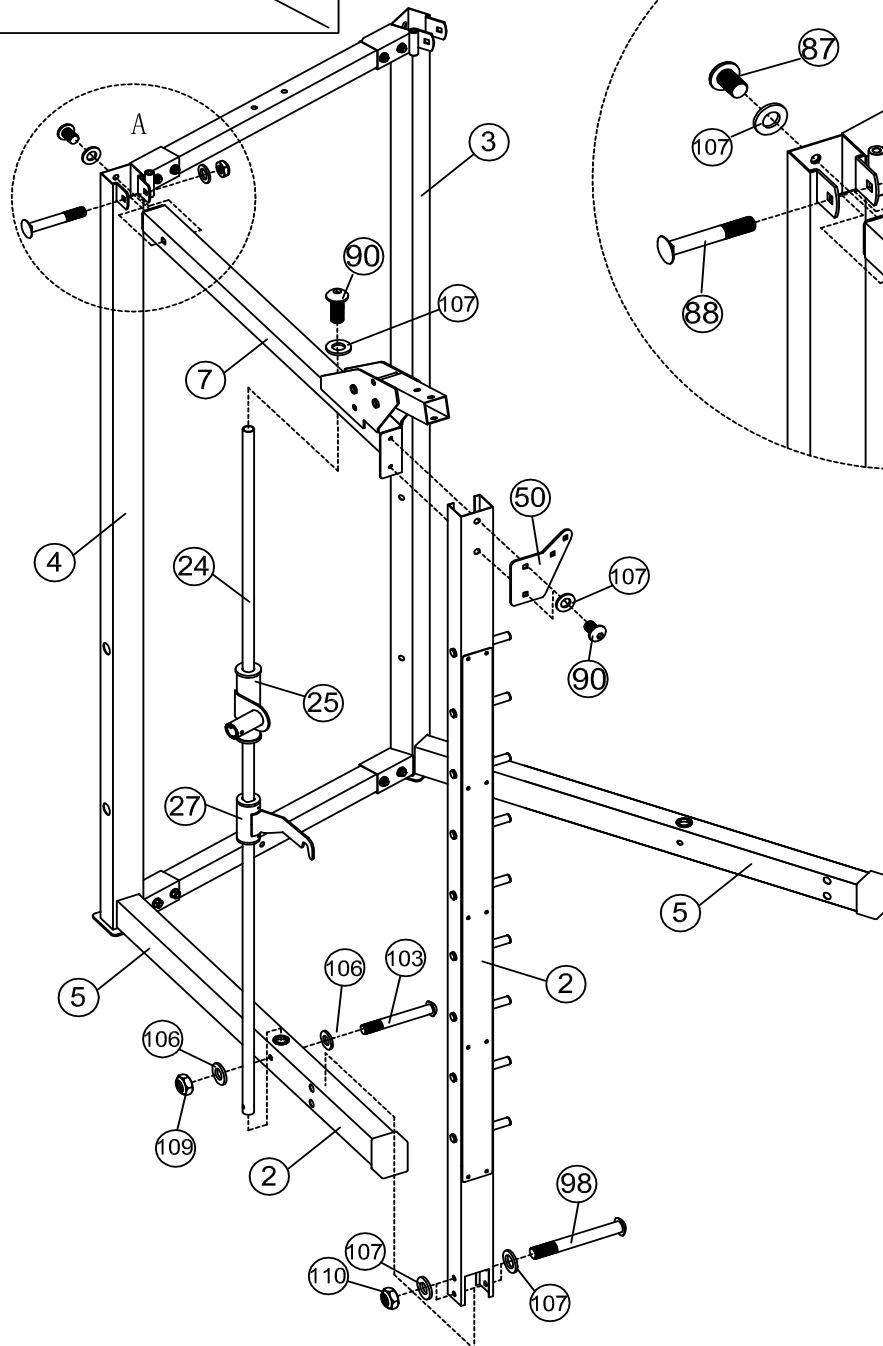
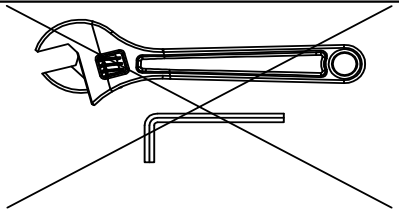
1

- | | | | | | | | | |
|----|---|----|------------|----|---|---|-----|--------|
| ⑨⑤ |  | ×4 | M10×2 1/2" | ⑩⑦ |  |  | ×10 | Φ 3/4" |
| ⑨⑩ |  | ×2 | M10×3/4" | ⑪⑩ |  |  | ×4 | M10 |







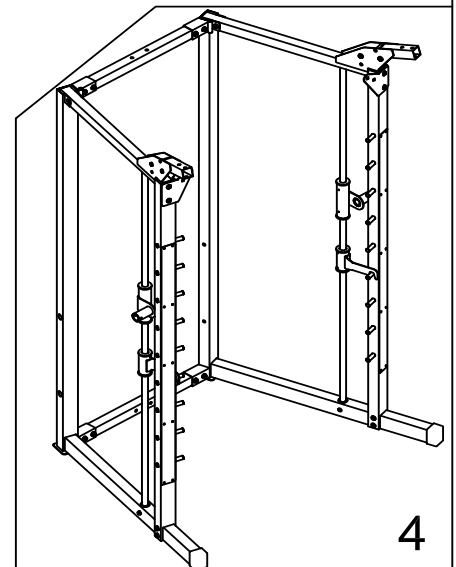
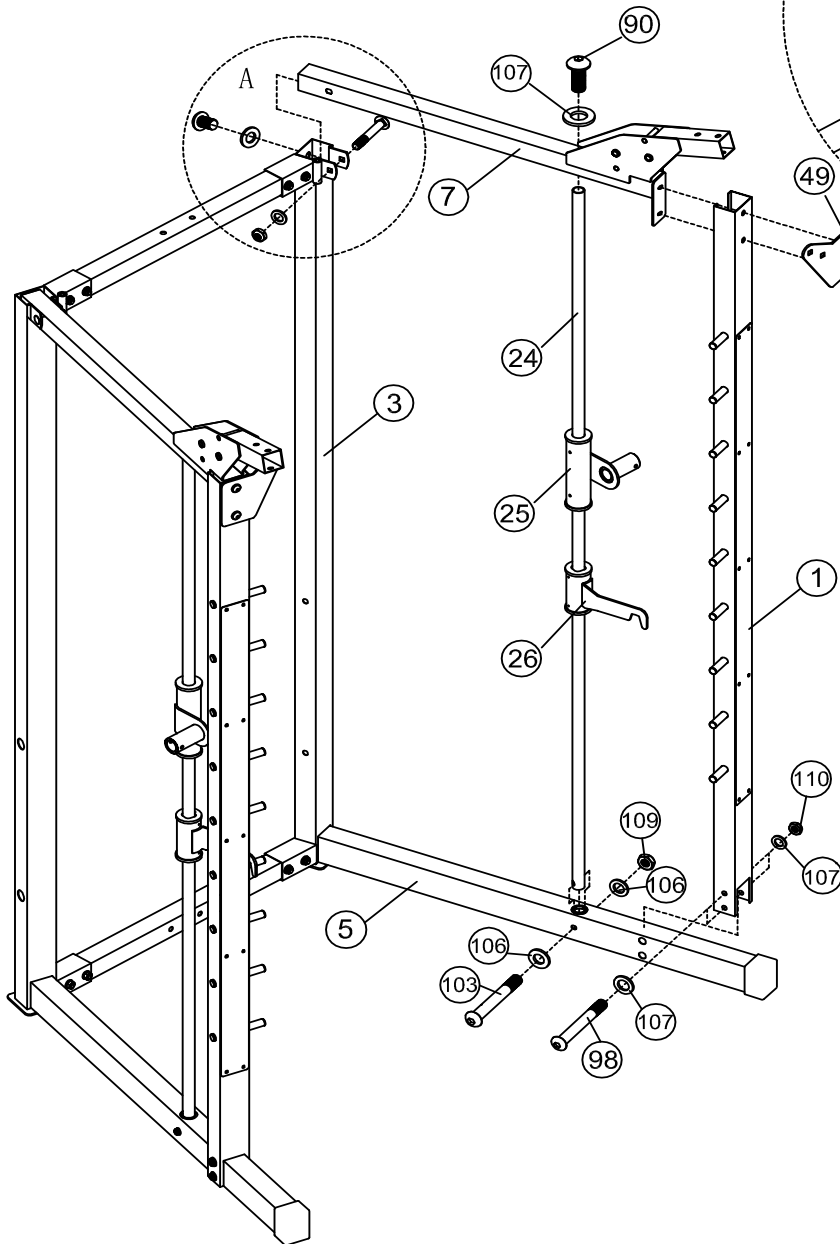
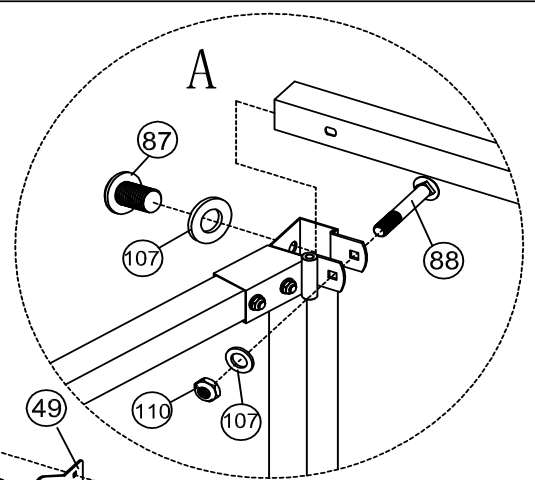
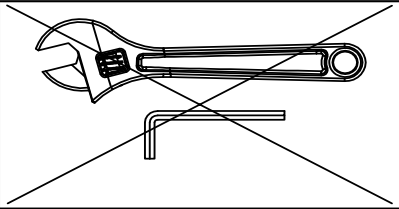
(98)		×2	M10× 3 1/8"
(88)		×1	M10× 2 1/2"
(103)		×1	M8× 2 3/8"
(90)		×3	M10× 3/4"
(87)		×1	M10× 5/8"

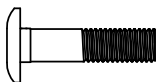


(106)		×2	Φ 5/8"
(107)		×9	Φ 3/4"
(109)		×1	M8
(110)		×3	M10

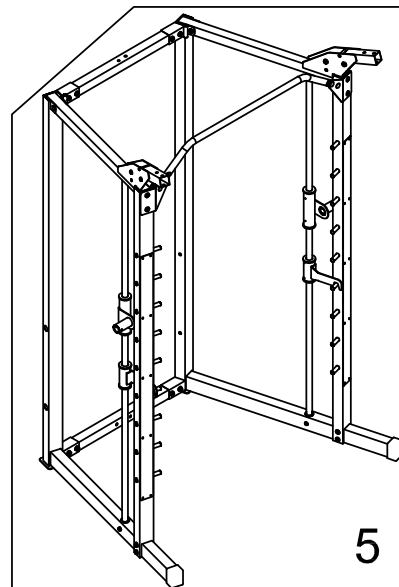
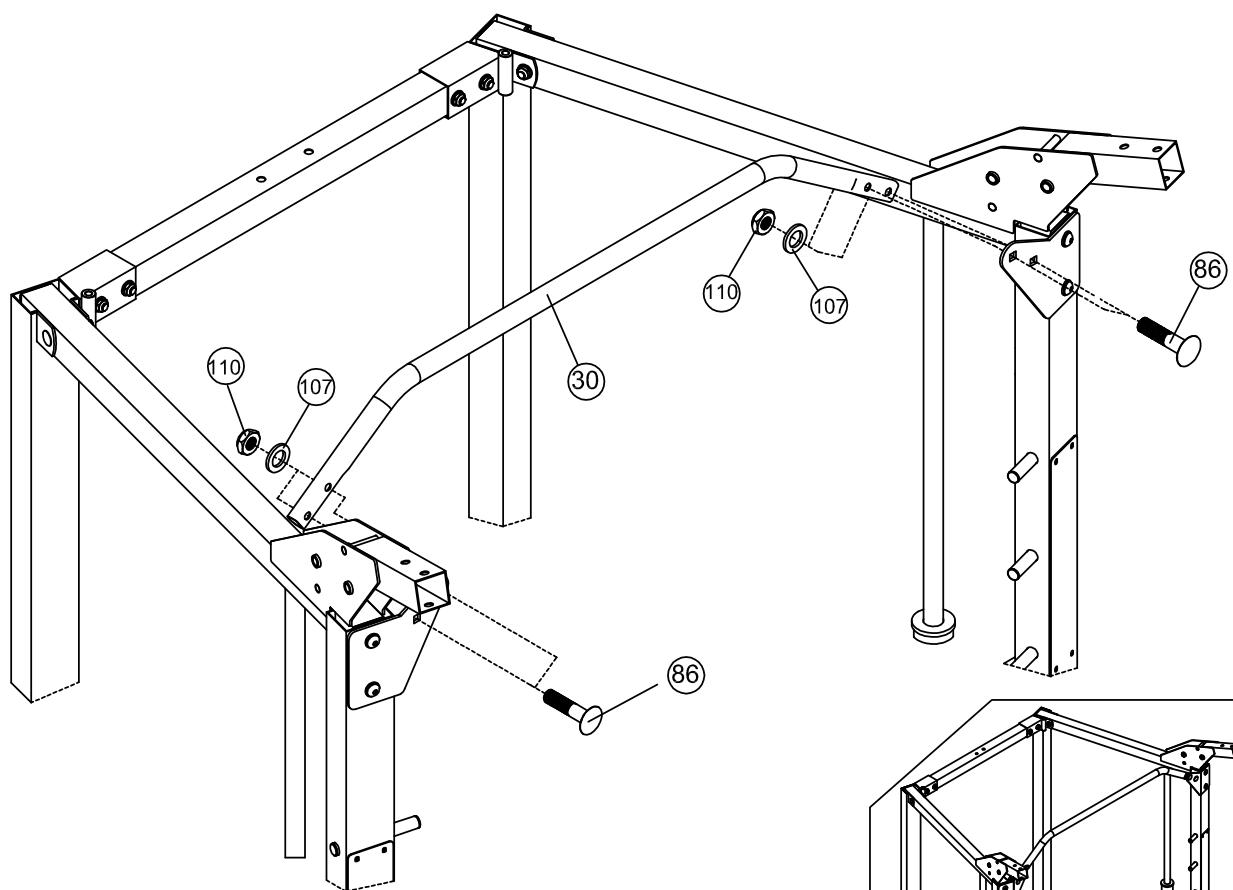
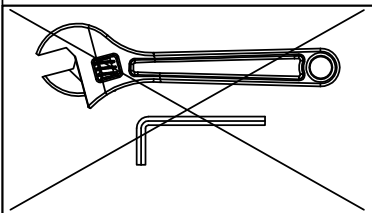


98		×2	M10×3 1/8"
88		×1	M10×2 1/2"
103		×1	M8×2 3/8"
90		×3	M10×3/4"
87		×1	M10×5/8"

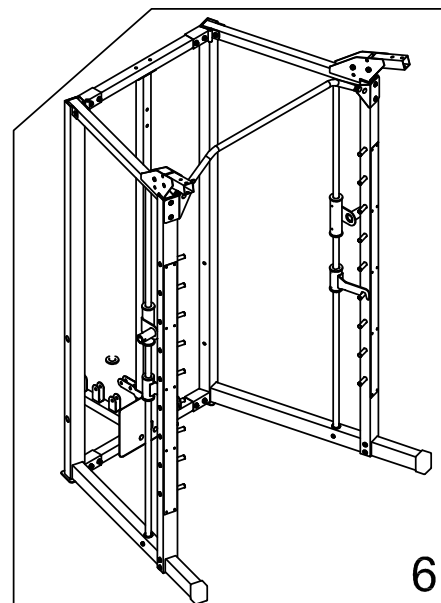
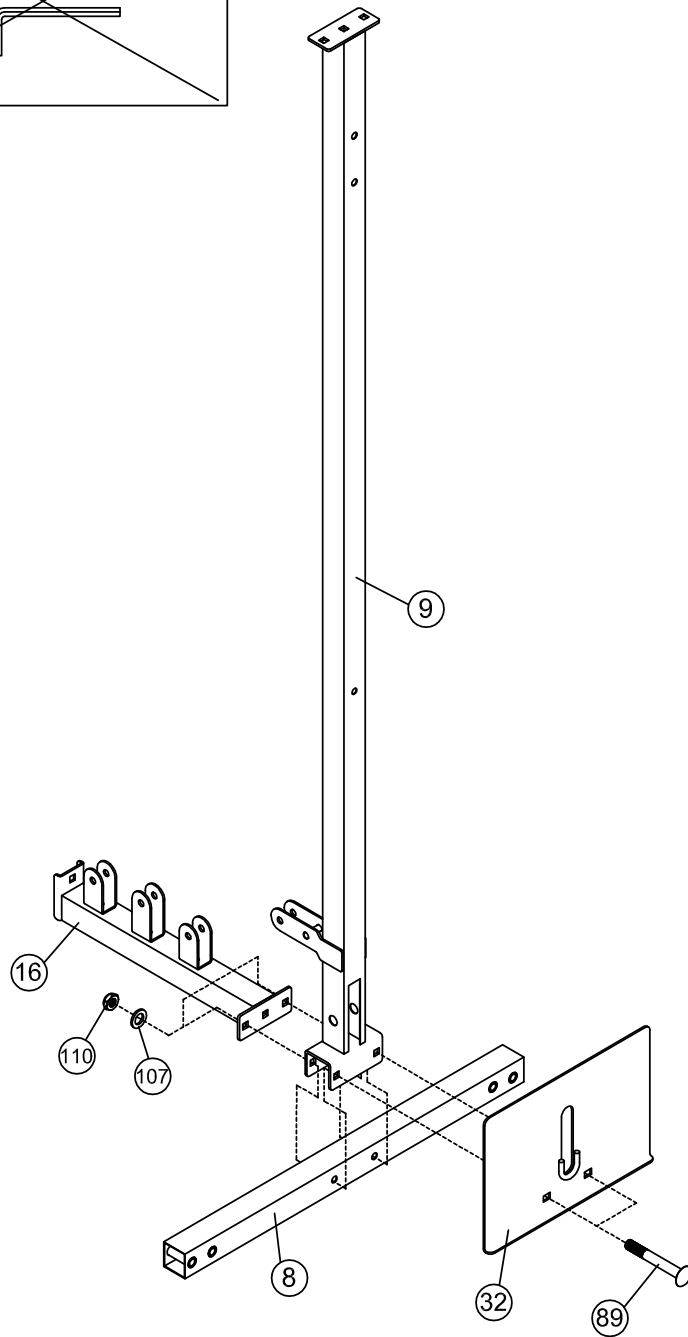
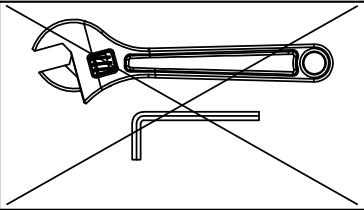
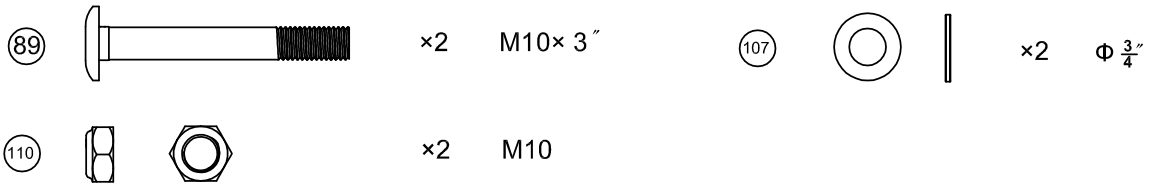
106		×2	Φ 5/8"
107		×9	Φ 3/4"
109		×1	M8
110		×3	M10



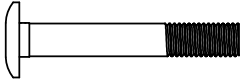


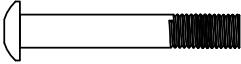


- (86)  $\times 4$ M10 $\times 1 \frac{5}{8}"$
(107)  $\times 4$ $\Phi \frac{3}{4}"$
- (110)  $\times 4$ M10

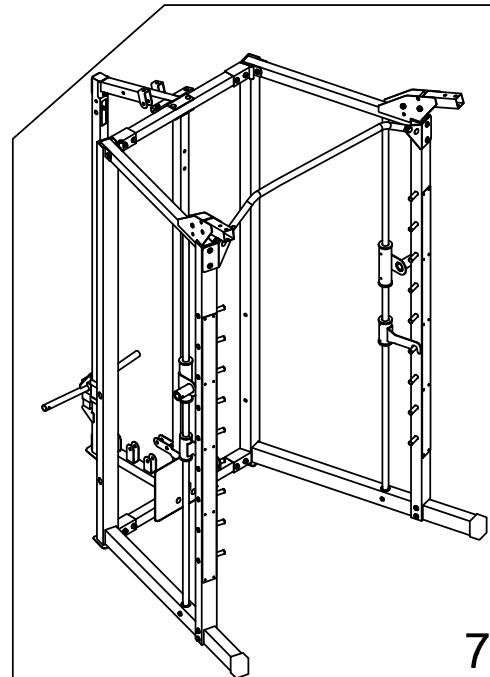
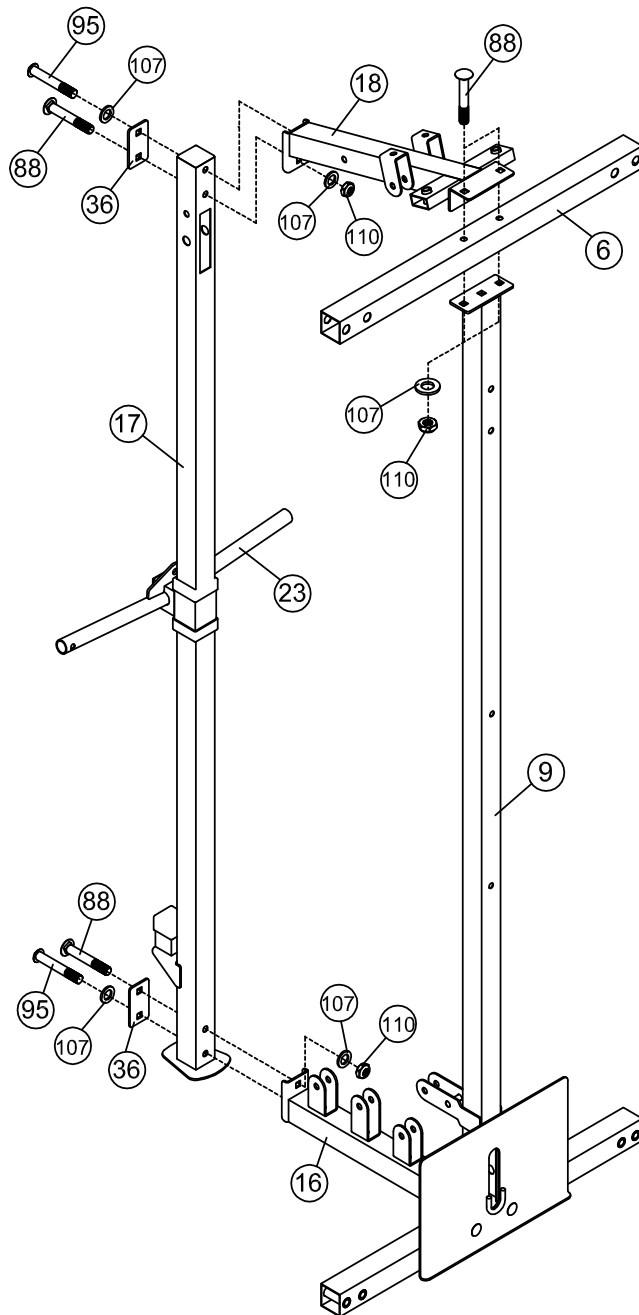
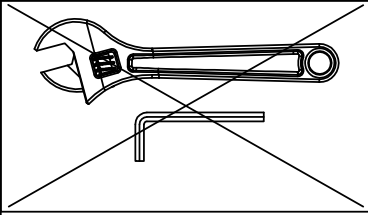


5

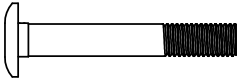





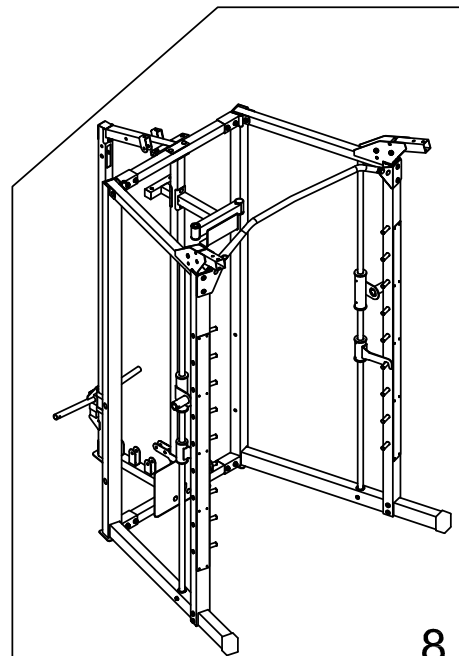
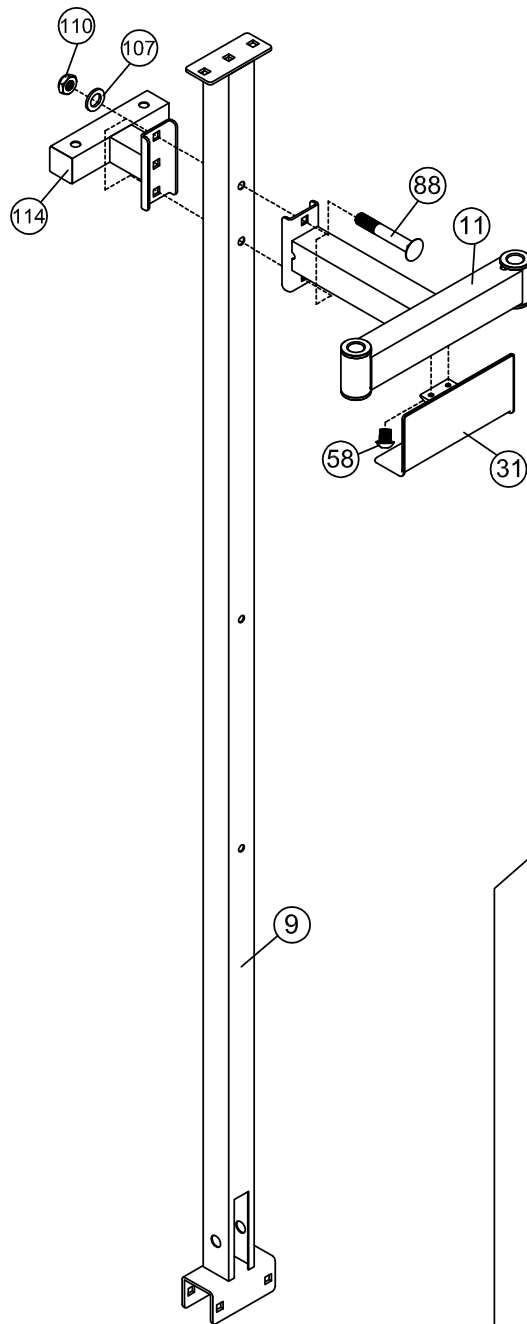
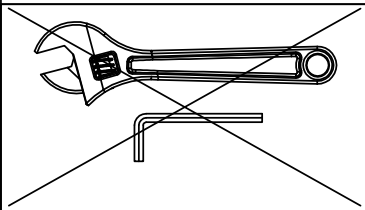
6

- | | | | | | | | |
|------|---|----|-------------|-------|---|----|--------|
| (88) |  | ×4 | M10× 2 1/2" | (107) |   | ×6 | Φ 3/4" |
| (95) |  | ×2 | M10× 2 1/2" | (110) |   | ×4 | M10 |



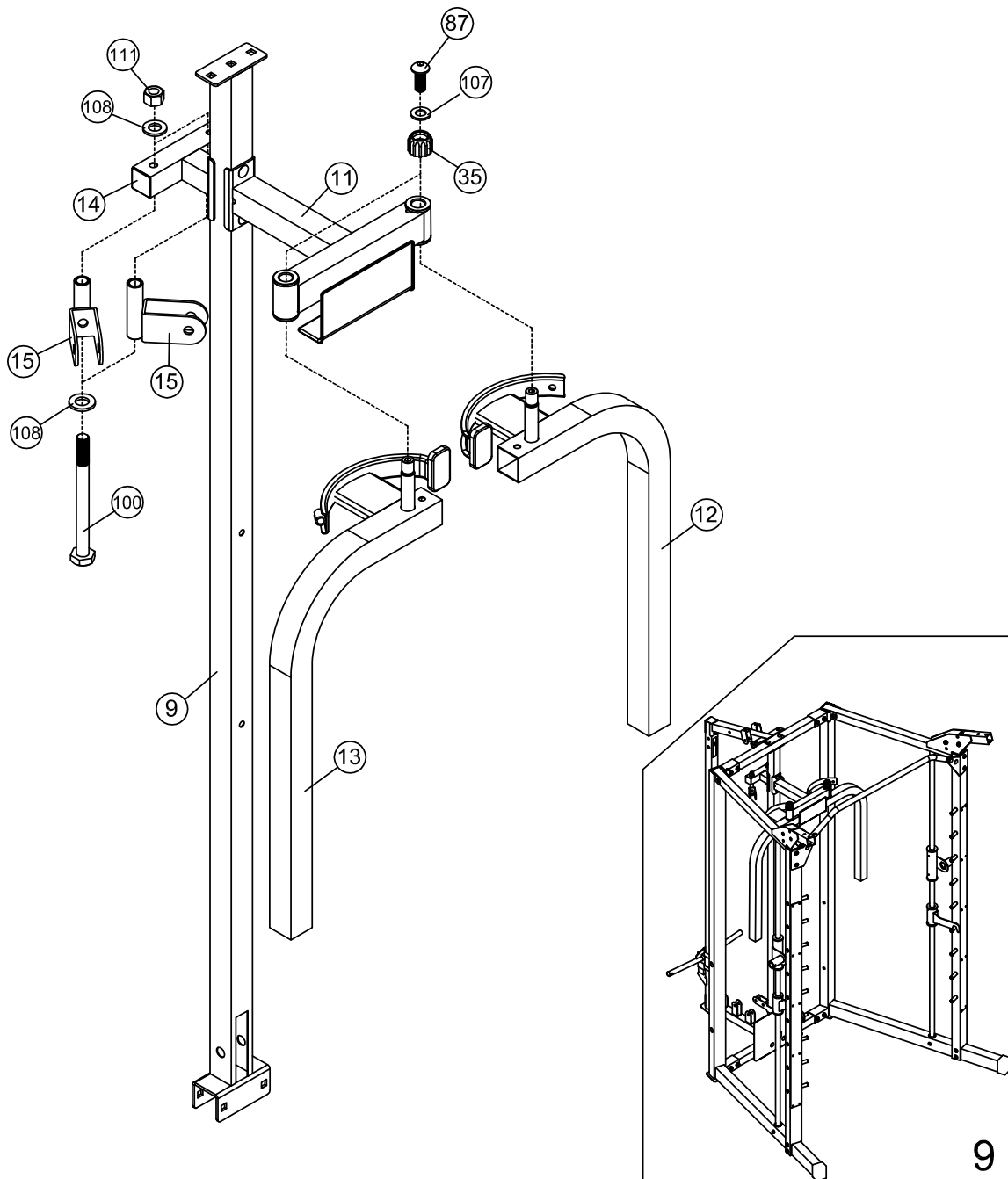
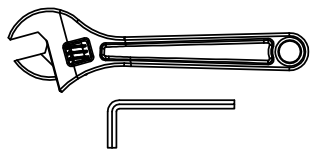
7

- | | | | | | | | | |
|------|---|----|-------------|-------|---|---|---|--------|
| (88) |  | ×2 | M10× 2 1/2" | (107) |  | × | 2 | Φ 3/4" |
| (58) |  | ×2 | M6× 3/8" | (110) |  | × | 2 | M10 |

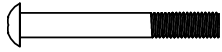


8

(100)		×2	M12×5"	(107)		×2	Φ 3/4"
(87)		×2	M10× 5/8"	(108)		×4	Φ 1"
(111)		×2	M12				



103



×2

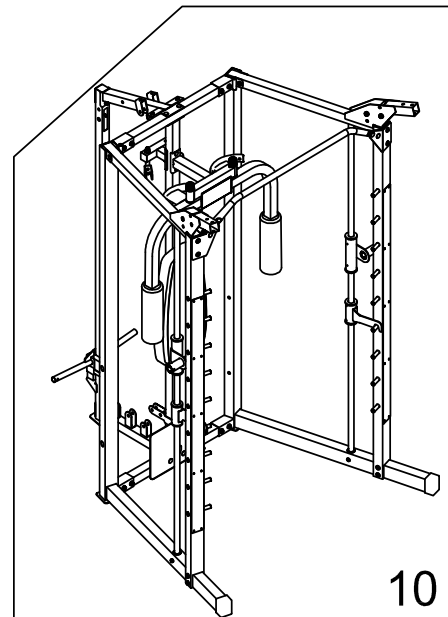
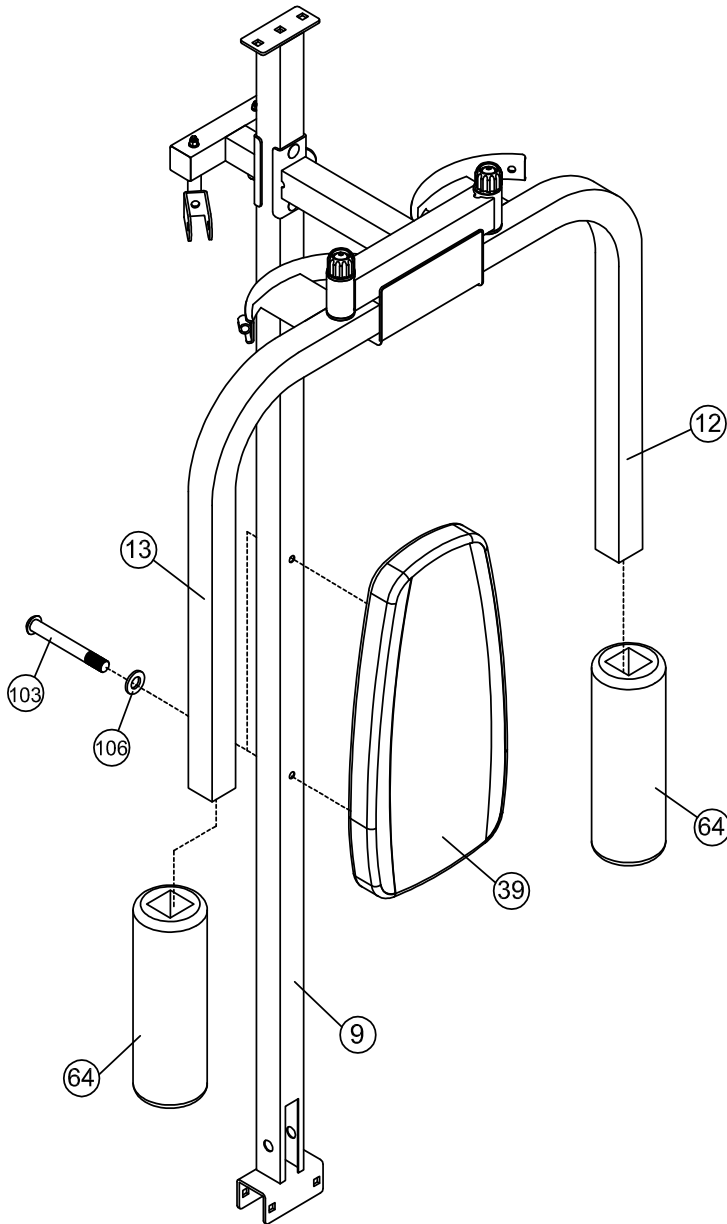
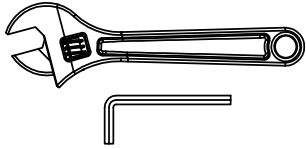
M8×2 $\frac{3}{8}$ "

106

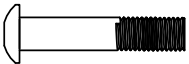


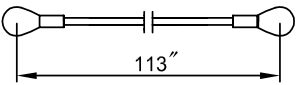


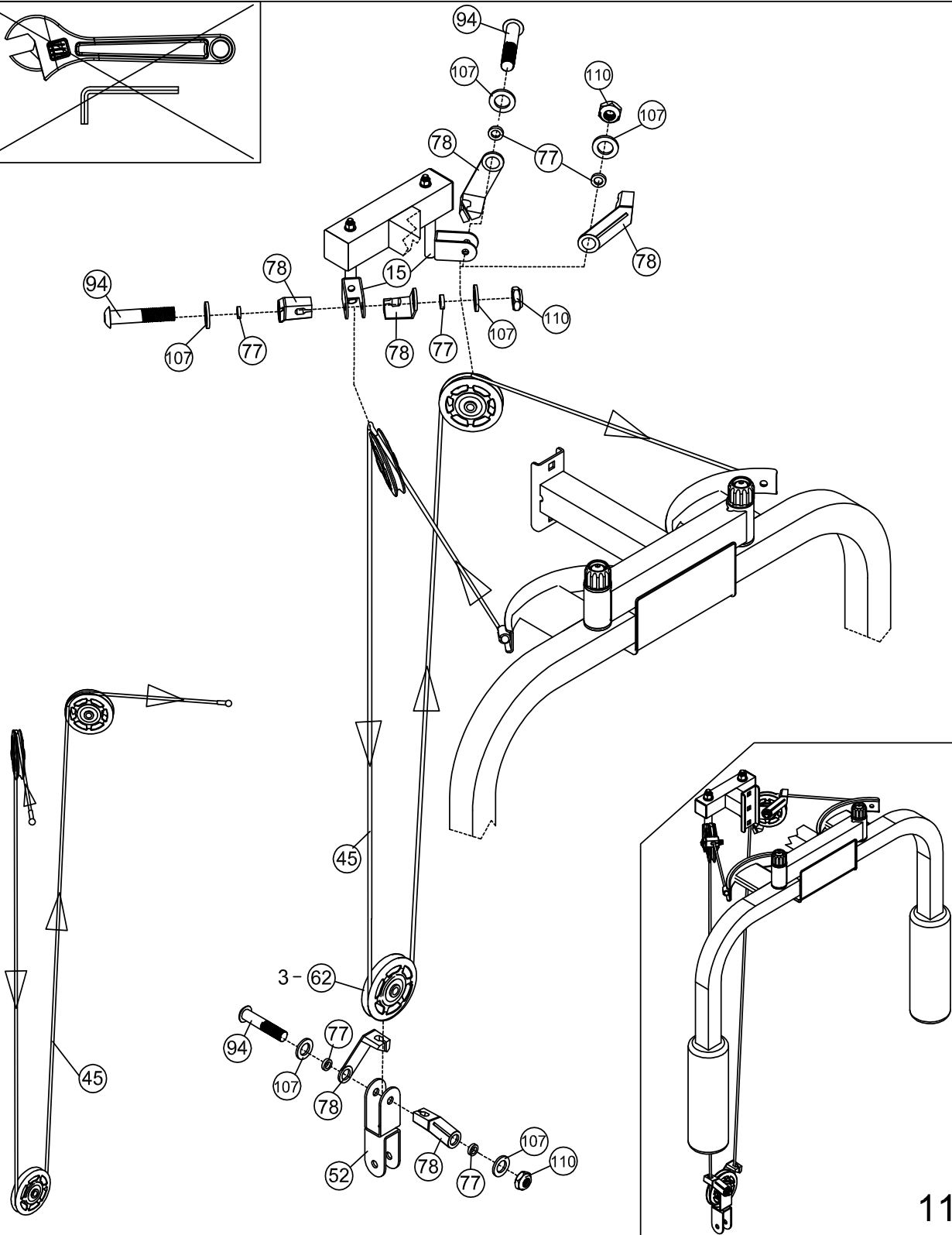
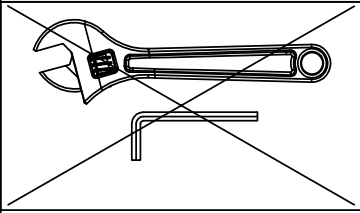
×2

Φ $\frac{5}{8}$ "




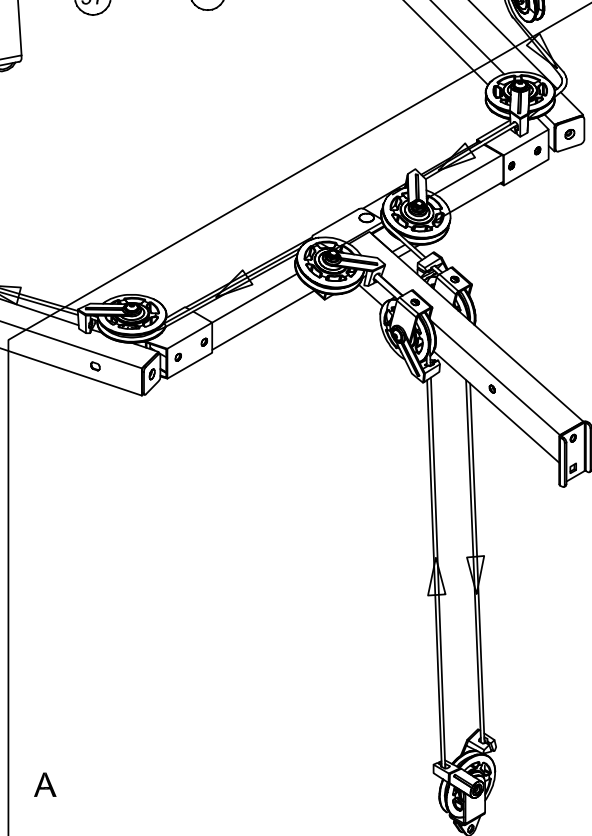
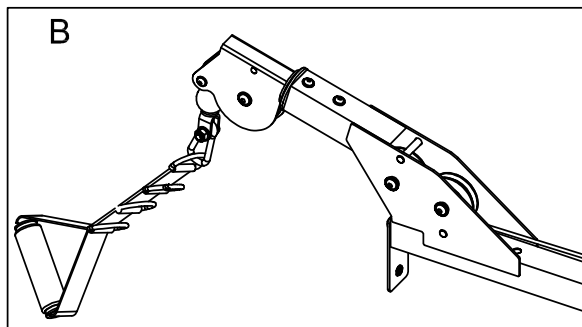
10


- | | | | | | | | |
|-----|---|----|--------|-----|---|----|---------------------|
| 94 |  | ×3 | M10×2" | 107 |  | ×6 | $\Phi \frac{3}{4}"$ |
| 110 |  | ×3 | M10 | 45 |  | ×1 | 113" |



11

- 



⑨⑨  ×1 M10×5"

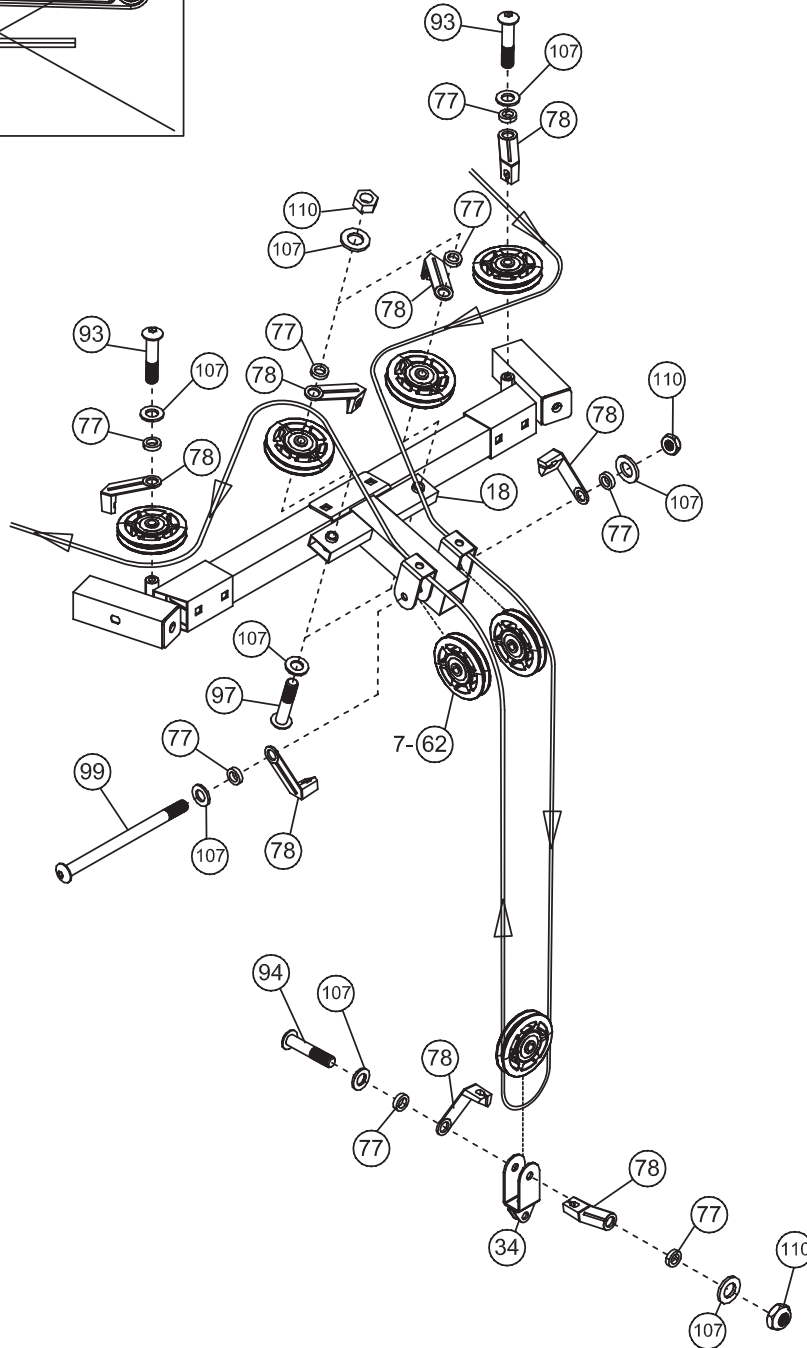
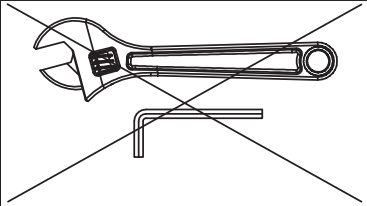
⑨⑦  ×2 M10×2 $\frac{3}{4}$ "

⑨④  ×1 M10×2"

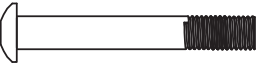
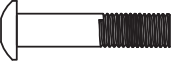



⑨③  ×2 M10×1 $\frac{3}{4}$ "









⑩⑦   ×10 $\Phi \frac{3}{4}$ "

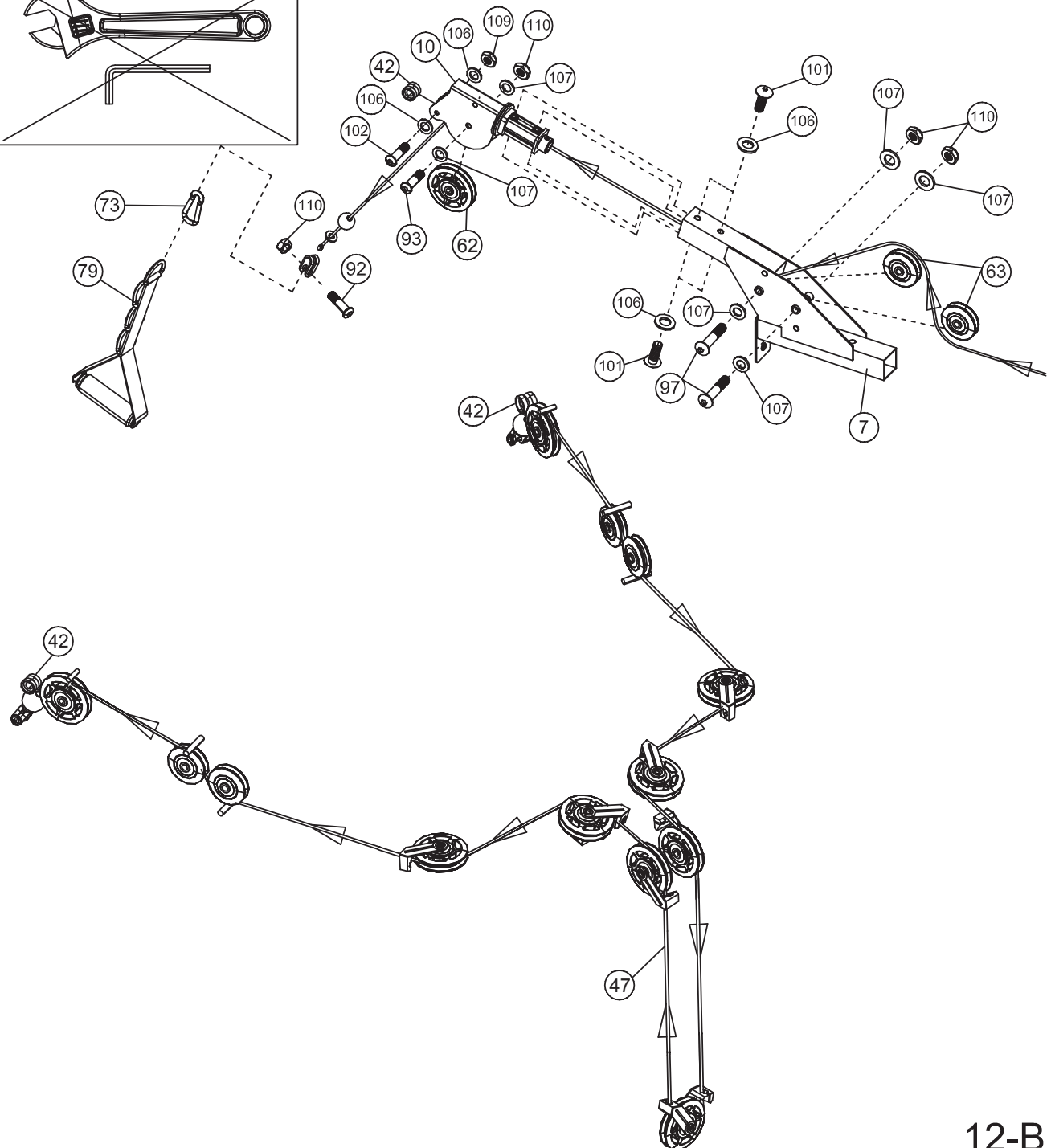
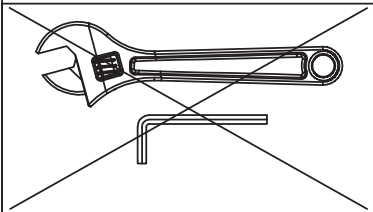
⑩⑩   ×4 M10



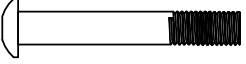
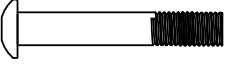
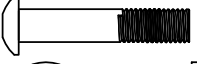

12-A




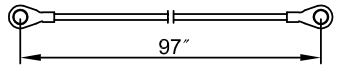
- | | | | |
|-------|---|----|-----------------------|
| (97) |  | ×2 | M10×2 $\frac{3}{4}$ " |
| (93) |  | ×1 | M10×1 $\frac{3}{4}$ " |
| (102) |  | ×1 | M8×1 $\frac{5}{8}$ " |
| (92) |  | ×1 | M10×1 $\frac{1}{8}$ " |
| (101) |  | ×4 | M8× $\frac{3}{8}$ " |

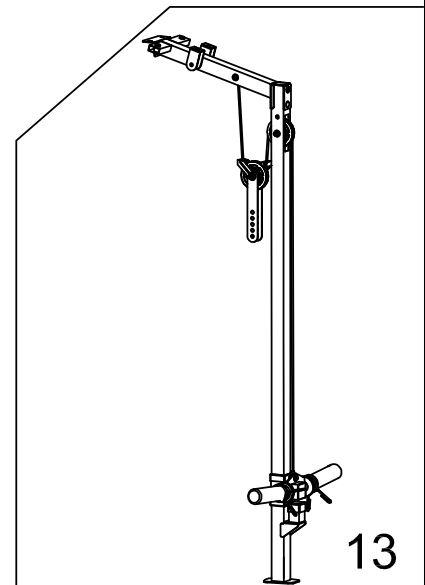
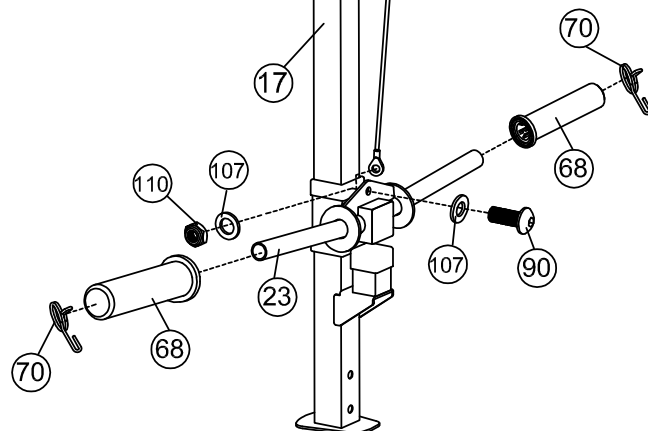
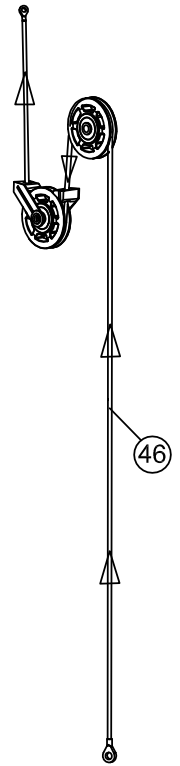
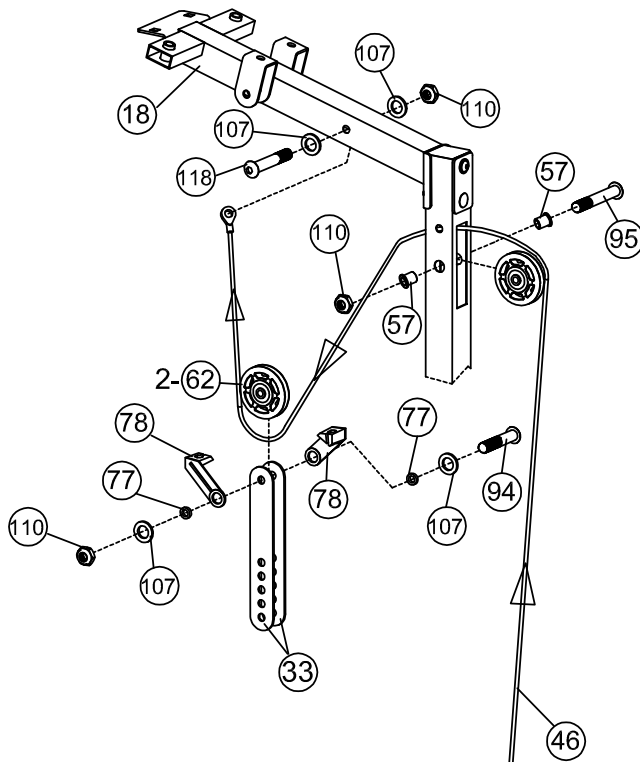
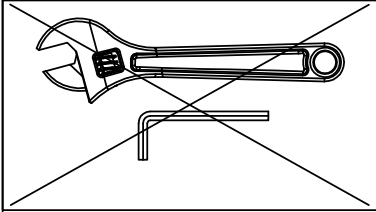
- | | | | | |
|-------|---|---|----|----------------------|
| (106) |  |  | ×6 | $\Phi \frac{5}{8}$ " |
| (107) |  |  | ×6 | $\Phi \frac{3}{4}$ " |
| (109) |  |  | ×1 | M8 |
| (110) |  |  | ×4 | M10 |

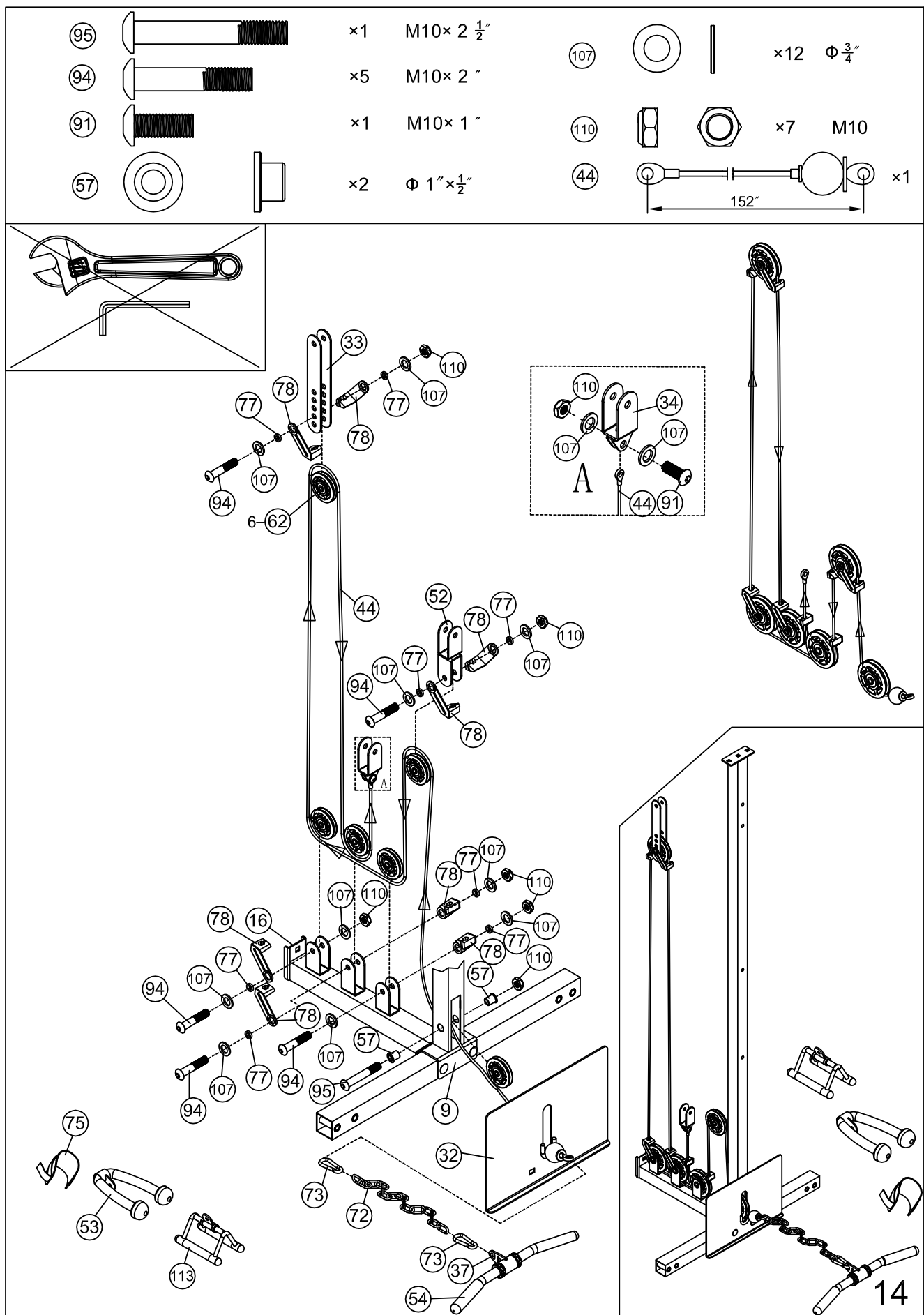


12-B

- 95  ×1 M10×2 1/2"
 118  ×1 M10×2 3/8"
 94  ×1 M10×2 "
 57  ×2 Φ1"×1/2"

- 90  ×1 M10×3/4"
 107  ×6 Φ 3/4"
 110  ×4 M10
 46  ×1 97"





90

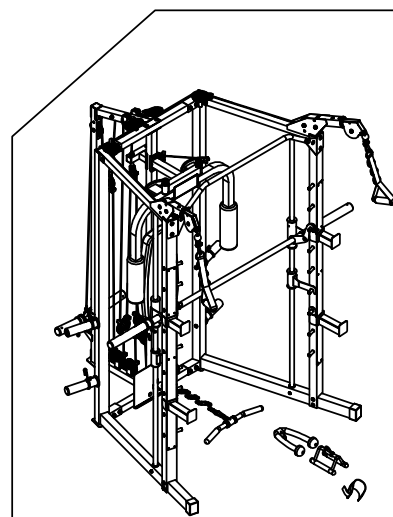
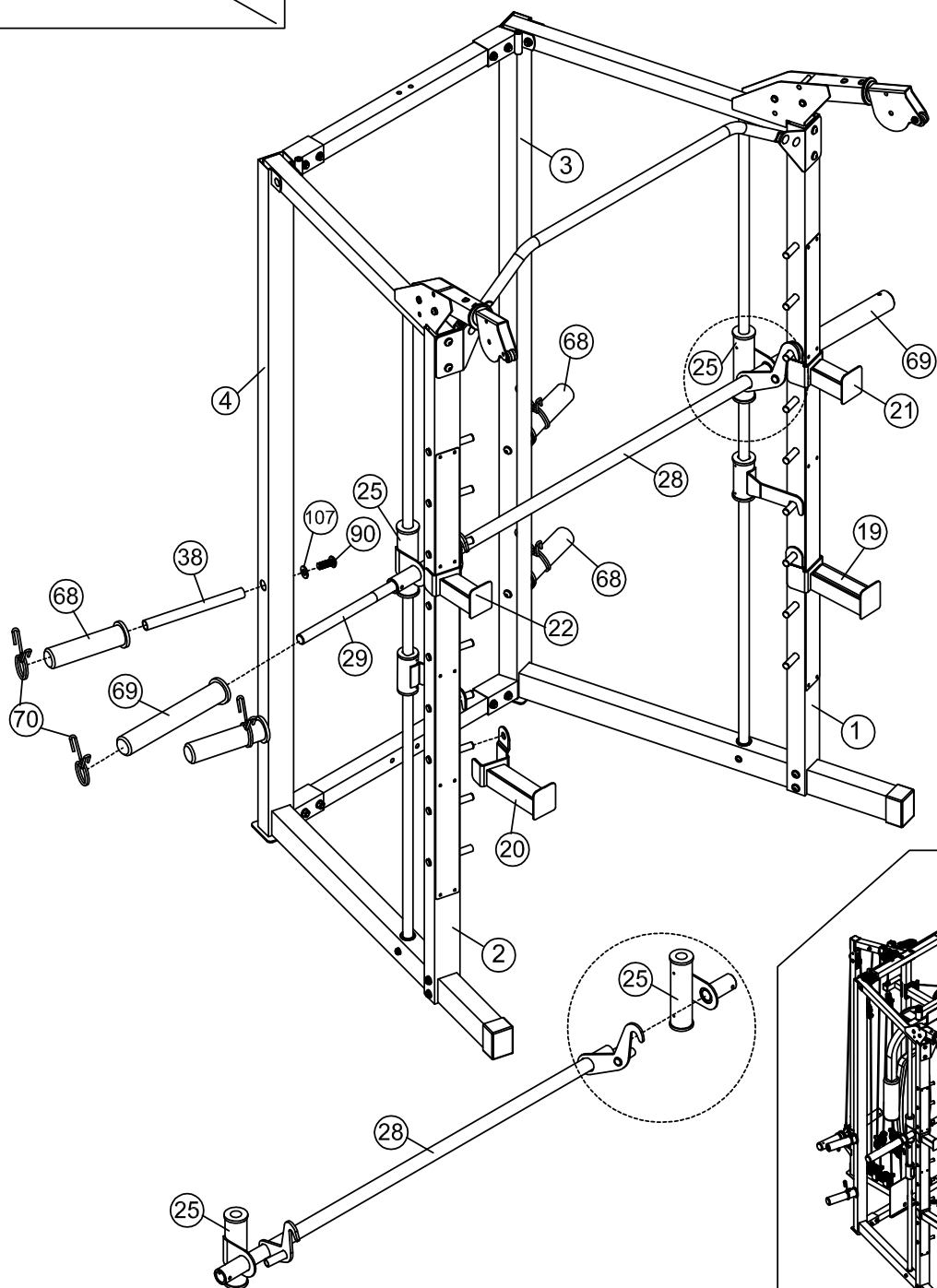
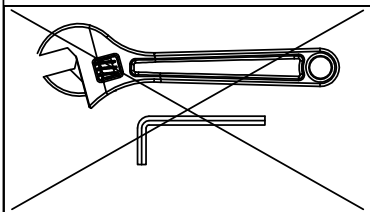


×4 M10× $\frac{3}{4}$ "

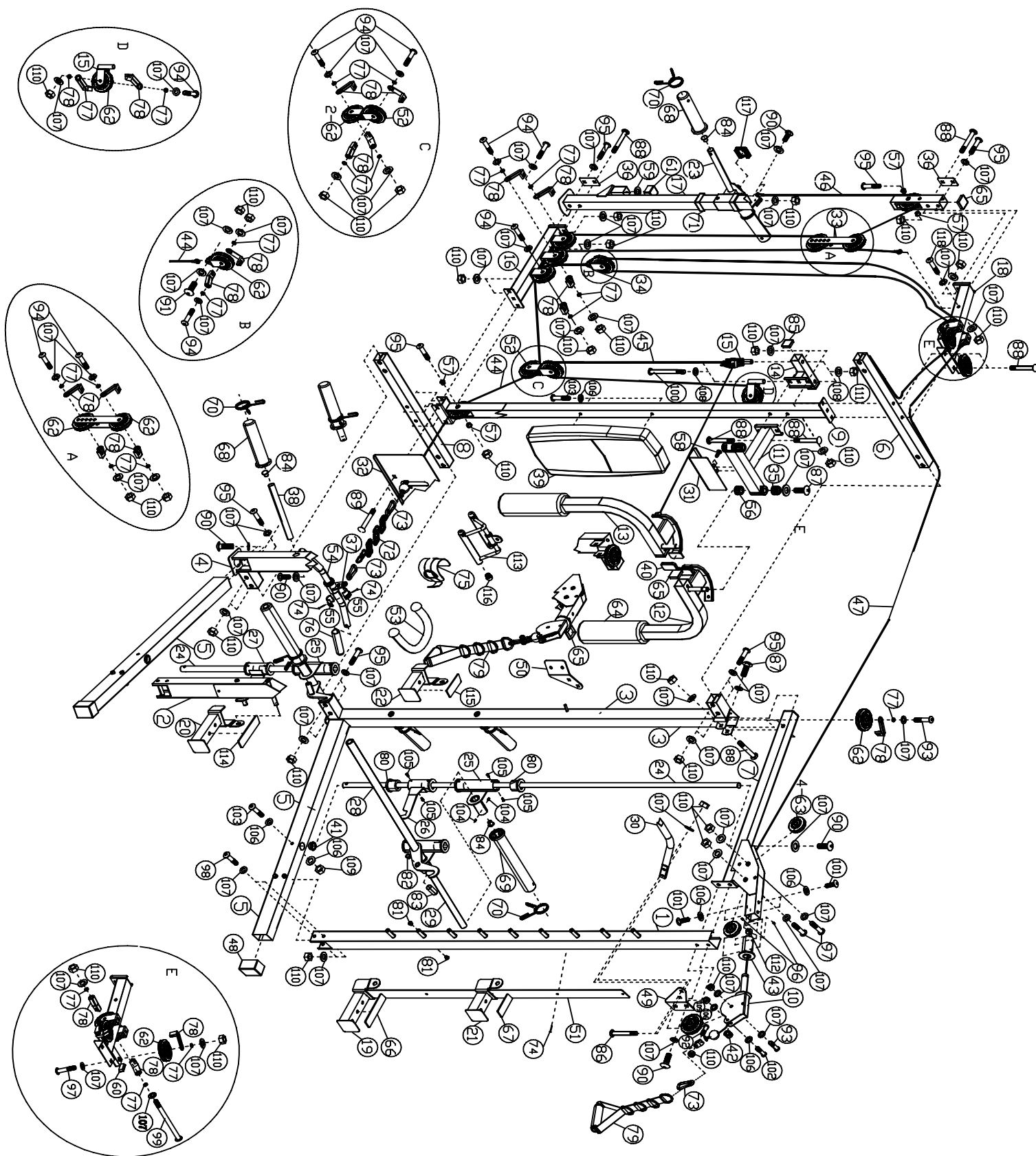
107

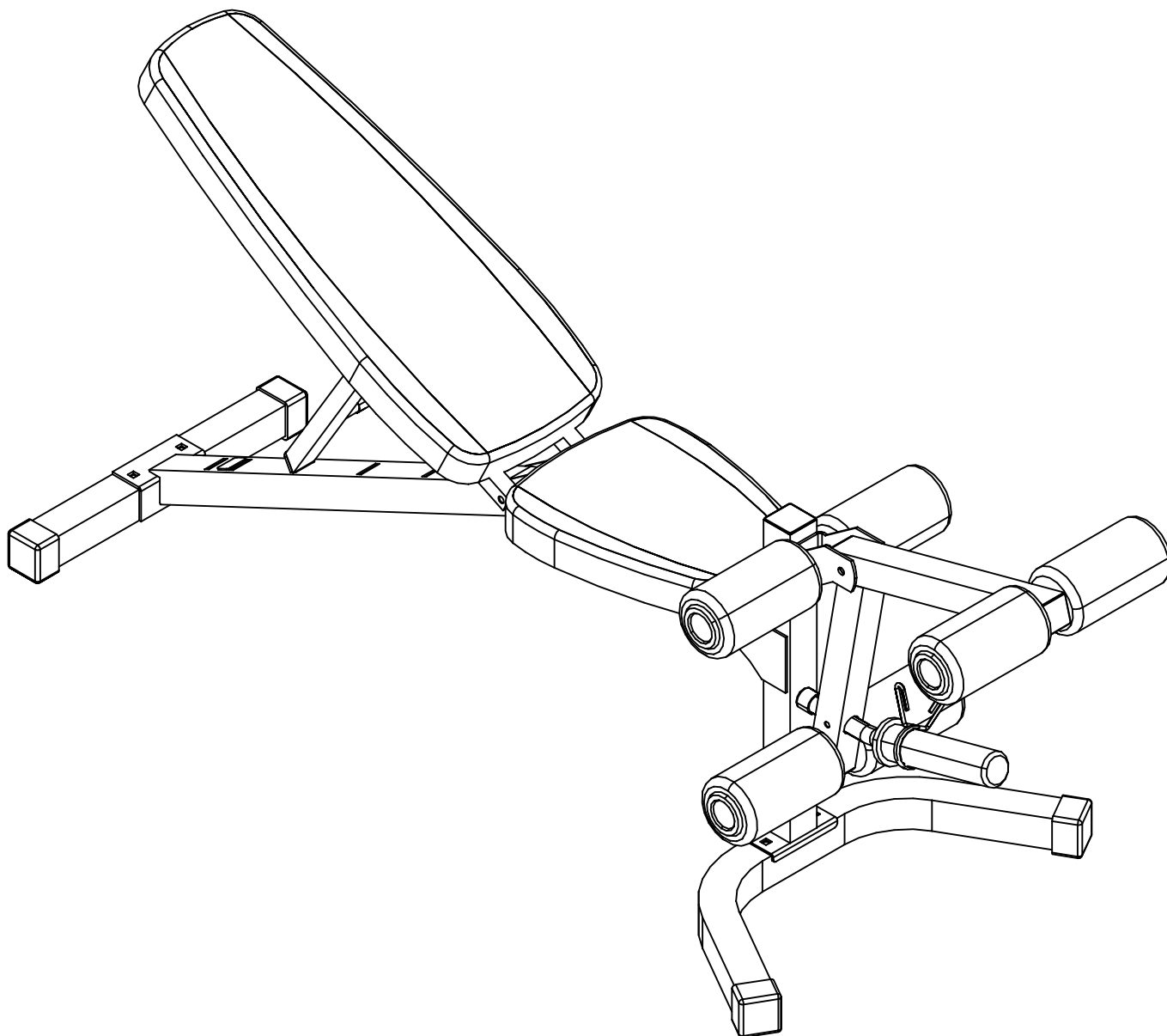


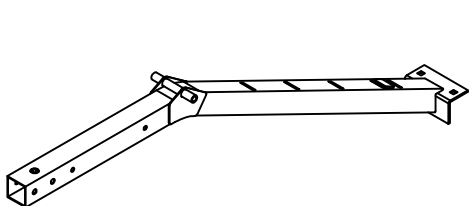
×4 $\Phi \frac{3}{4}$ "



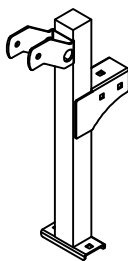
15



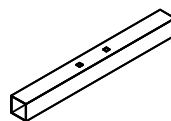




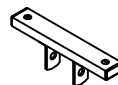
① × 1



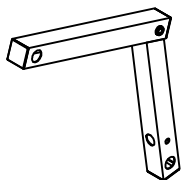
② × 1



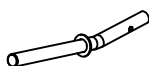
③ × 1



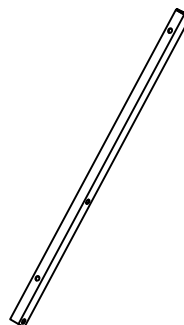
④ × 2



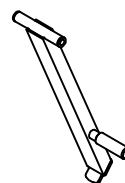
⑤ × 1



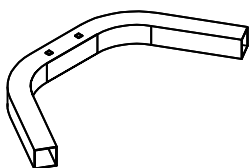
⑥ × 1



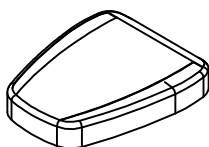
⑦ × 2



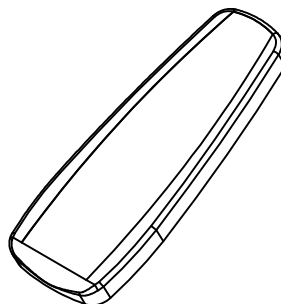
⑧ × 1



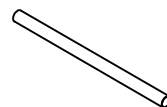
⑨ × 1



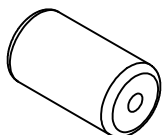
⑩ × 1



⑪ × 1



⑬ × 3



⑭ × 6



⑮ × 1



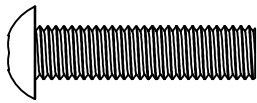
⑯ × 6



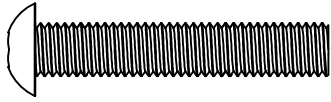
⑰ × 4



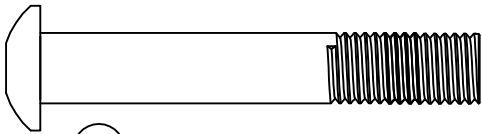
⑳ × 1



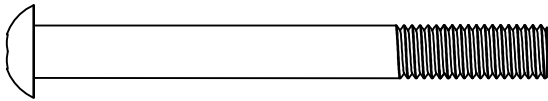
③① × 4



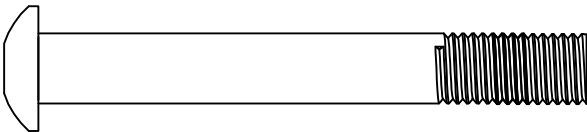
③② × 4



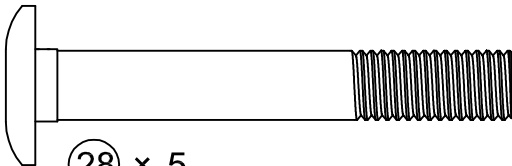
③⑦ × 1



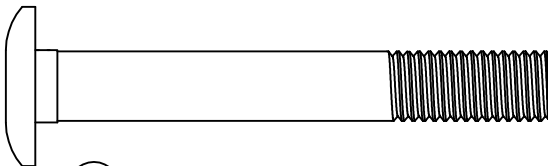
②⑦ × 2



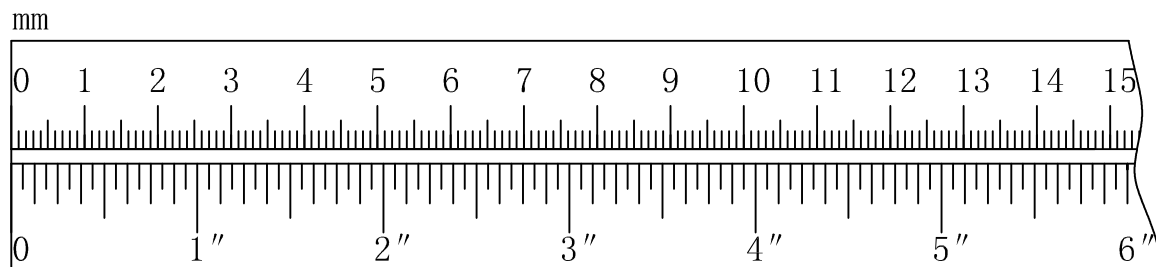
②⑨ × 1

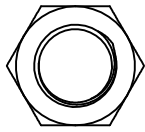


②⑧ × 5

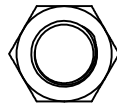
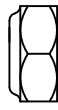


②⑤ × 2

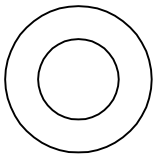




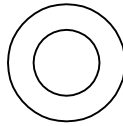
③⑦ × 11



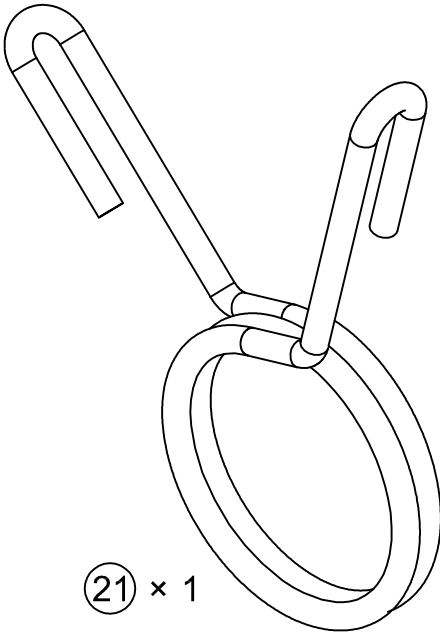
③③ × 2



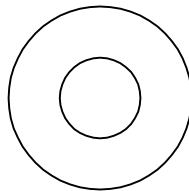
③⑤ × 15



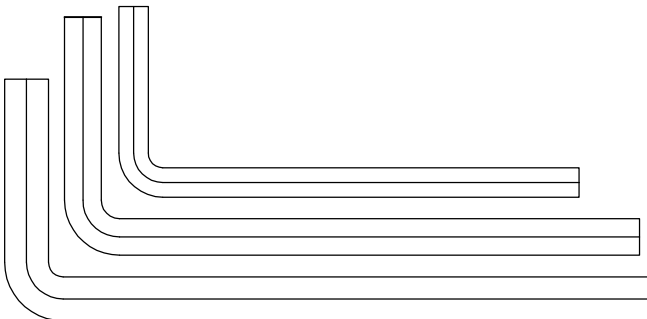
③⑥ × 12



②① × 1



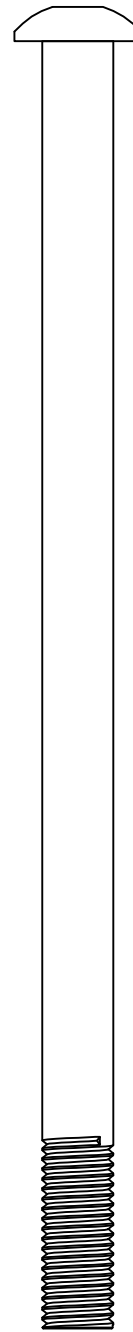
③⑧ × 1



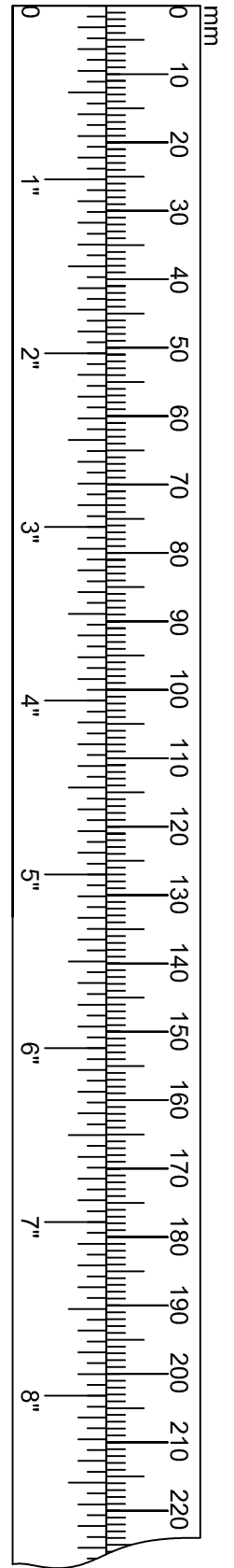
4# × 1

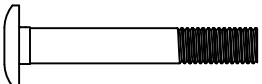
5# × 1

6# × 1



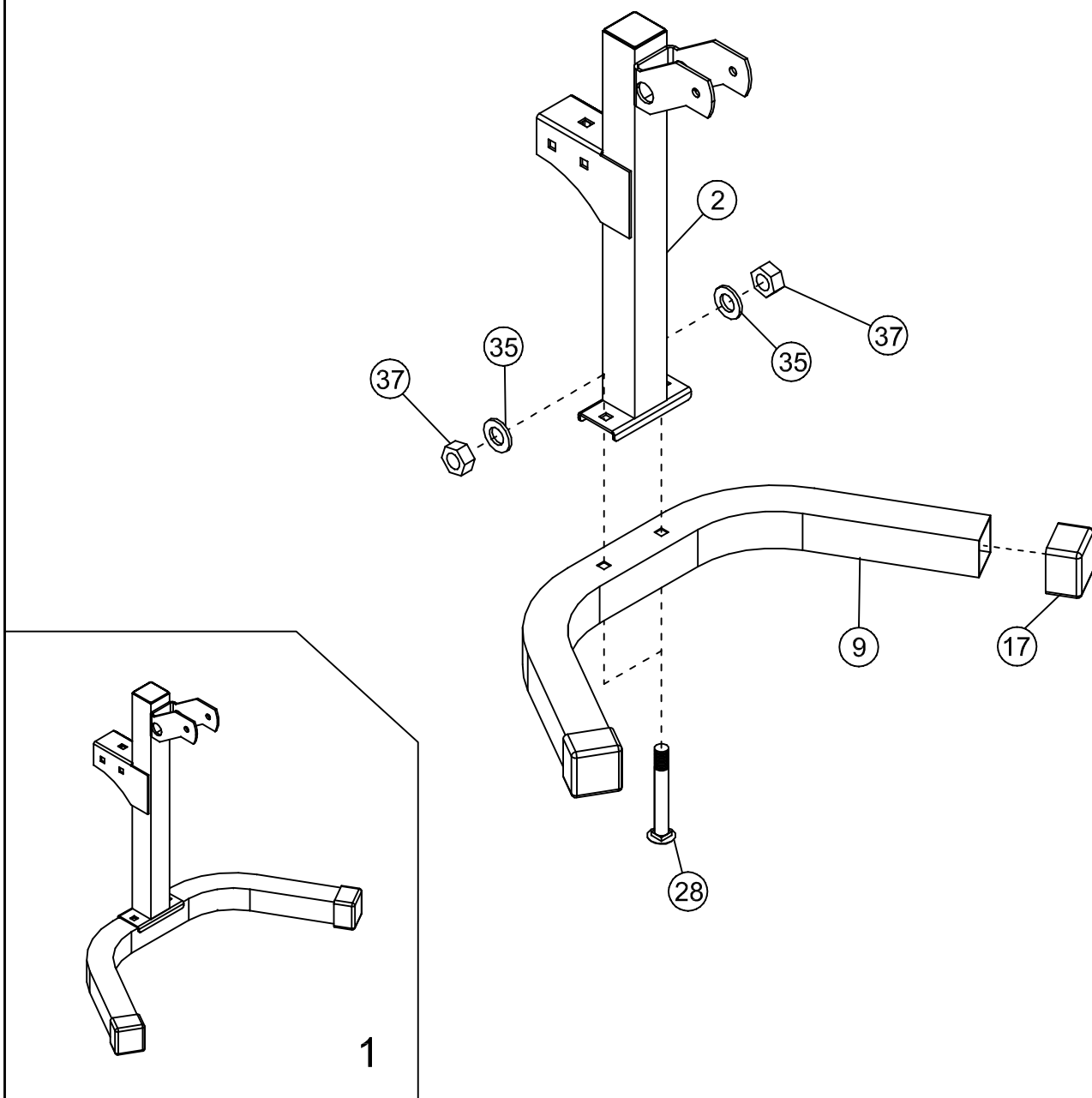
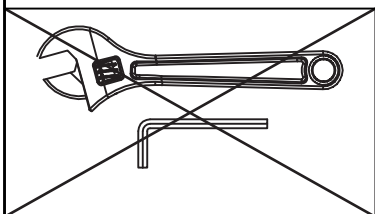
②⑥ × 2

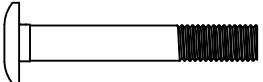


(28)  ×2 M10×2 $\frac{1}{2}$ "

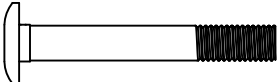
(37)  ×2 M10

(35)  ×2 $\Phi\frac{3}{4}$ "

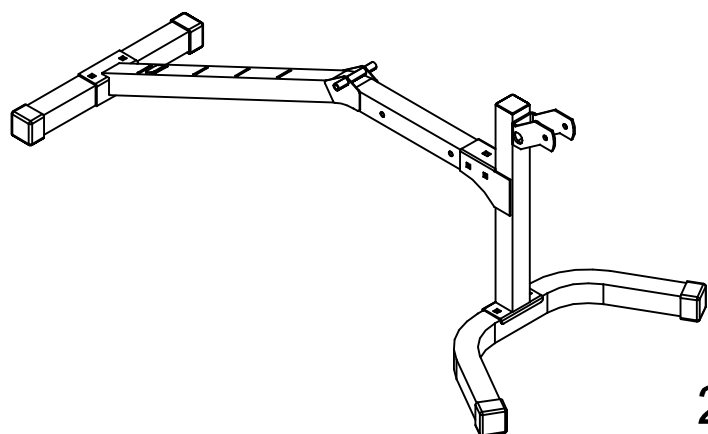
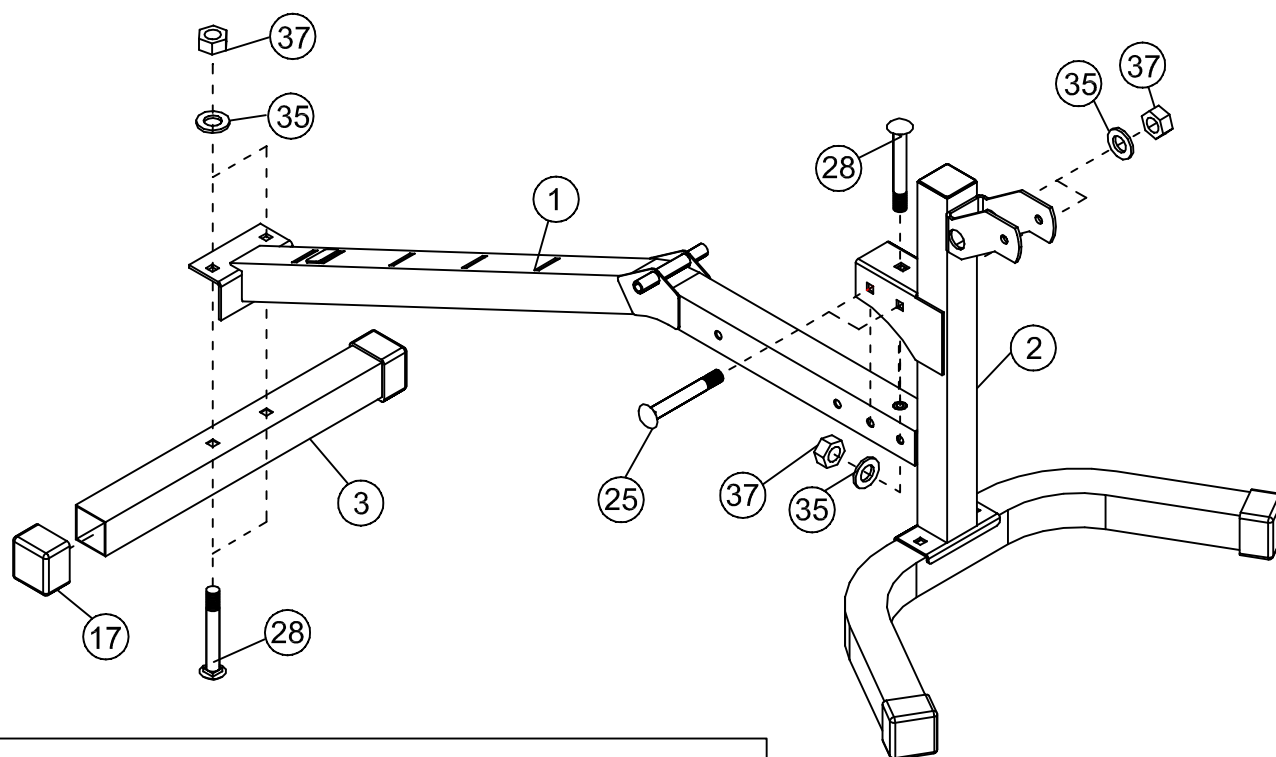
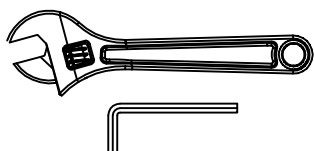


②⑧  ×3 M10×2 $\frac{1}{2}$ "

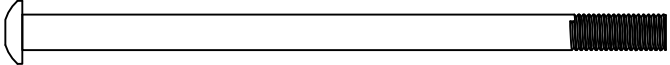
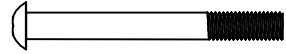




③⑤  ×5 $\Phi \frac{3}{4}$ "

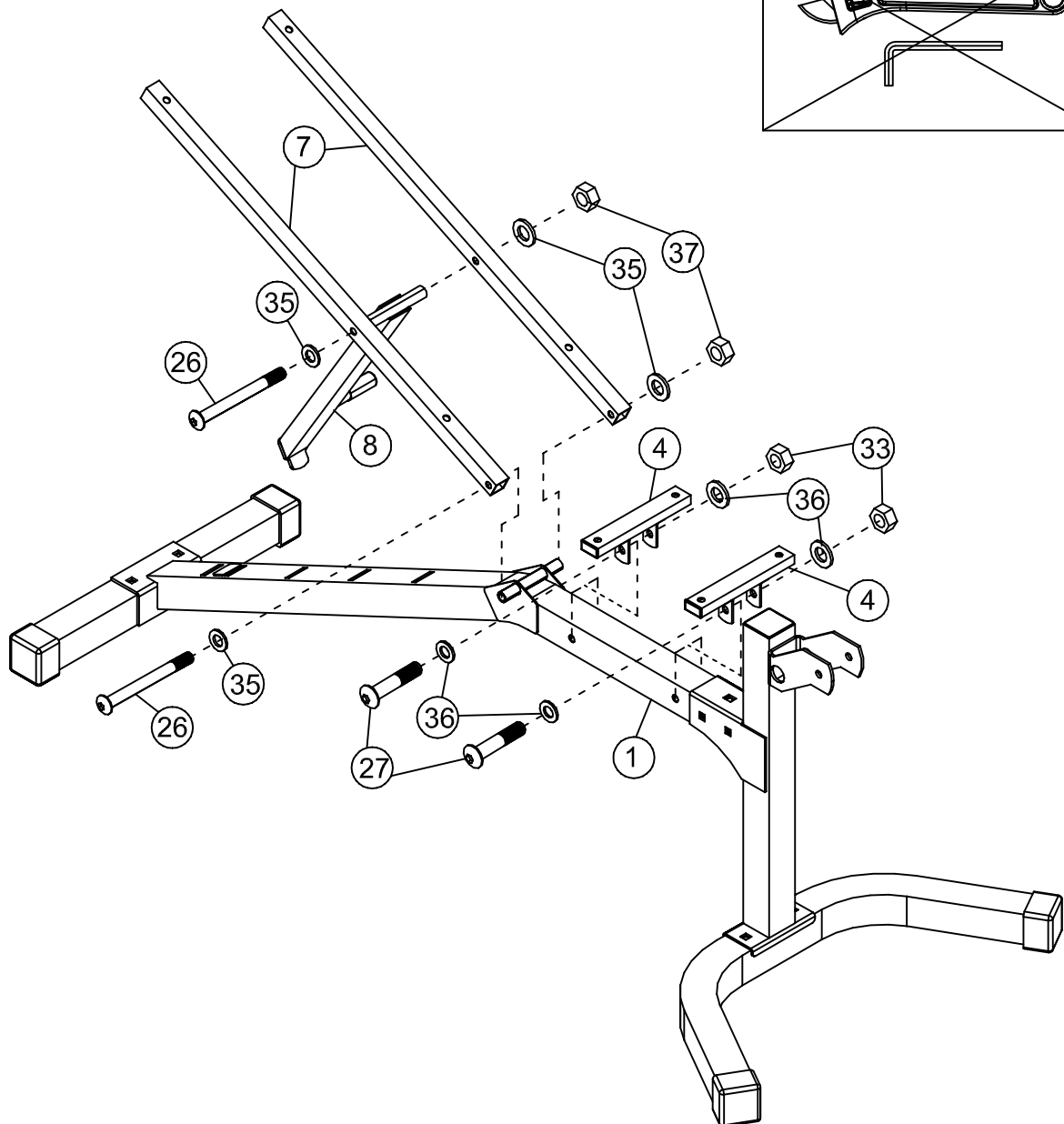
②⑤  ×2 M10×2 $\frac{3}{4}$ "

③⑦  ×5 M10



2

- (26)  ×2 M10×6 $\frac{7}{8}$ "
 (27)  ×2 M8×2 $\frac{3}{4}$ "
 (35)  ×4 $\Phi \frac{3}{4}$ " (37)  ×2 M10
 (36)  ×4 $\Phi \frac{5}{8}$ " (33)  ×2 M8

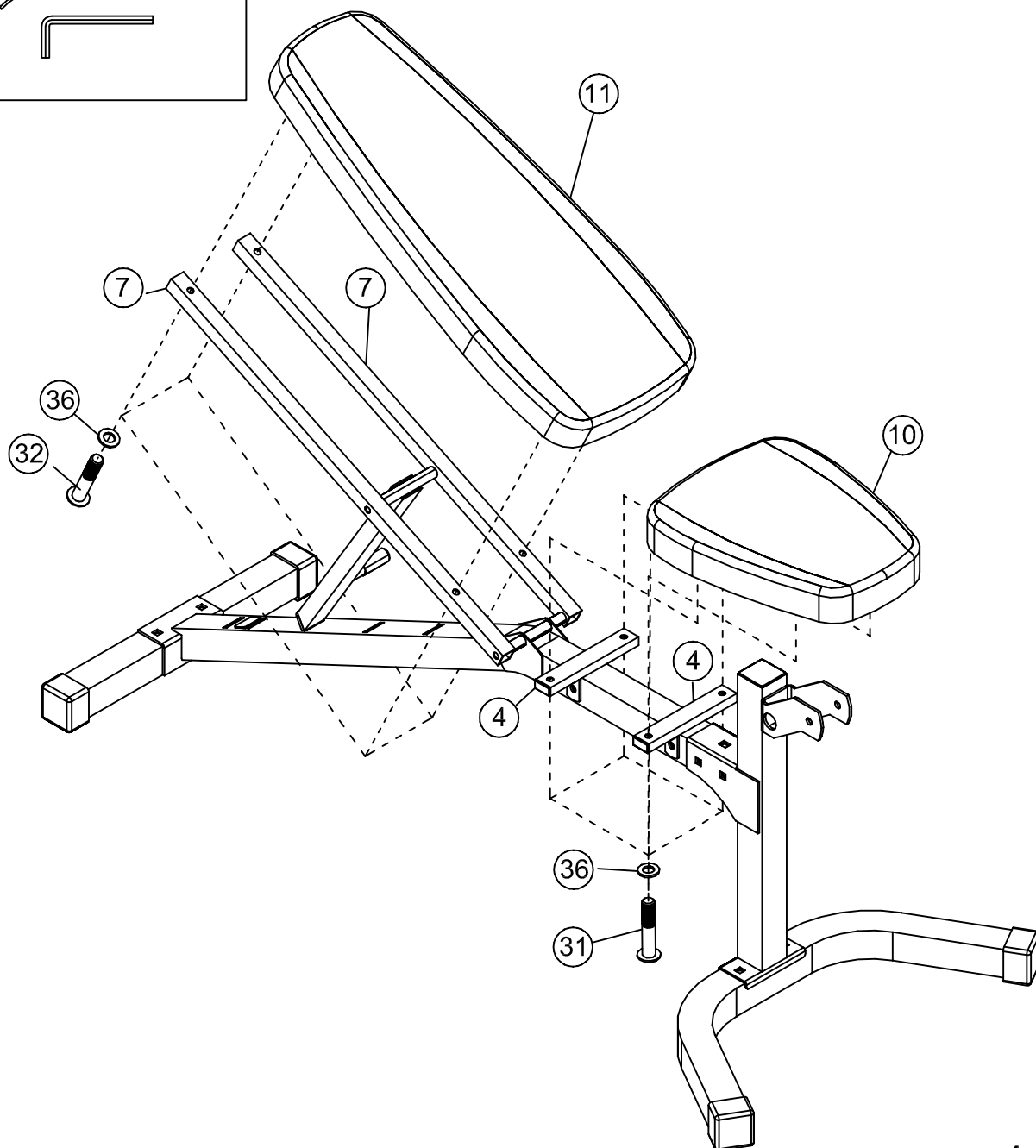
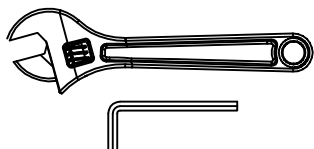


3

③①  ×4 M8×1 $\frac{1}{8}$ "

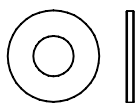
③②  ×4 M8×1 $\frac{5}{8}$ "

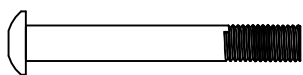
③⑥  | ×8 $\Phi\frac{5}{8}$ "



4

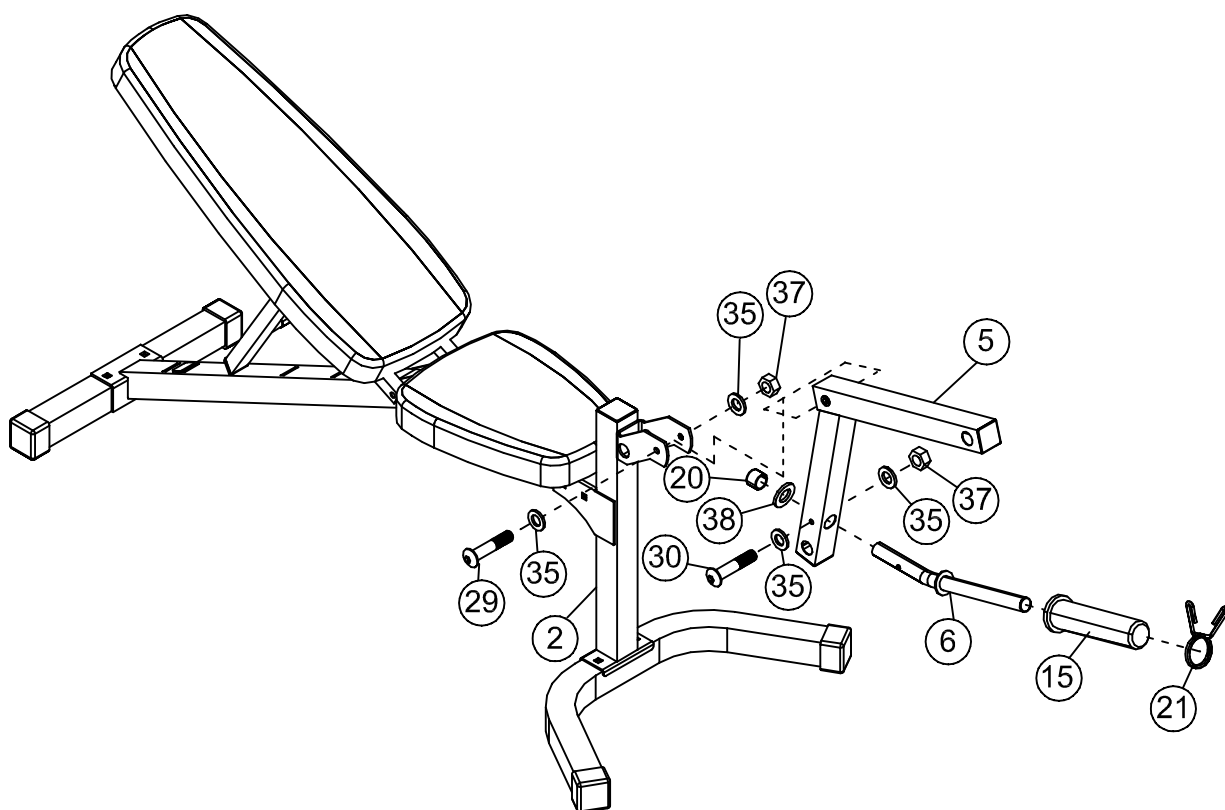
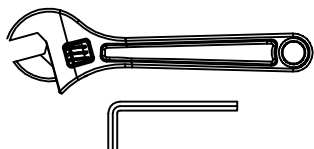
③⑩  ×1 M10×2 $\frac{3}{8}$ "

③⑧  ×1 $\Phi 1"$ × $\Phi \frac{3}{8}"$

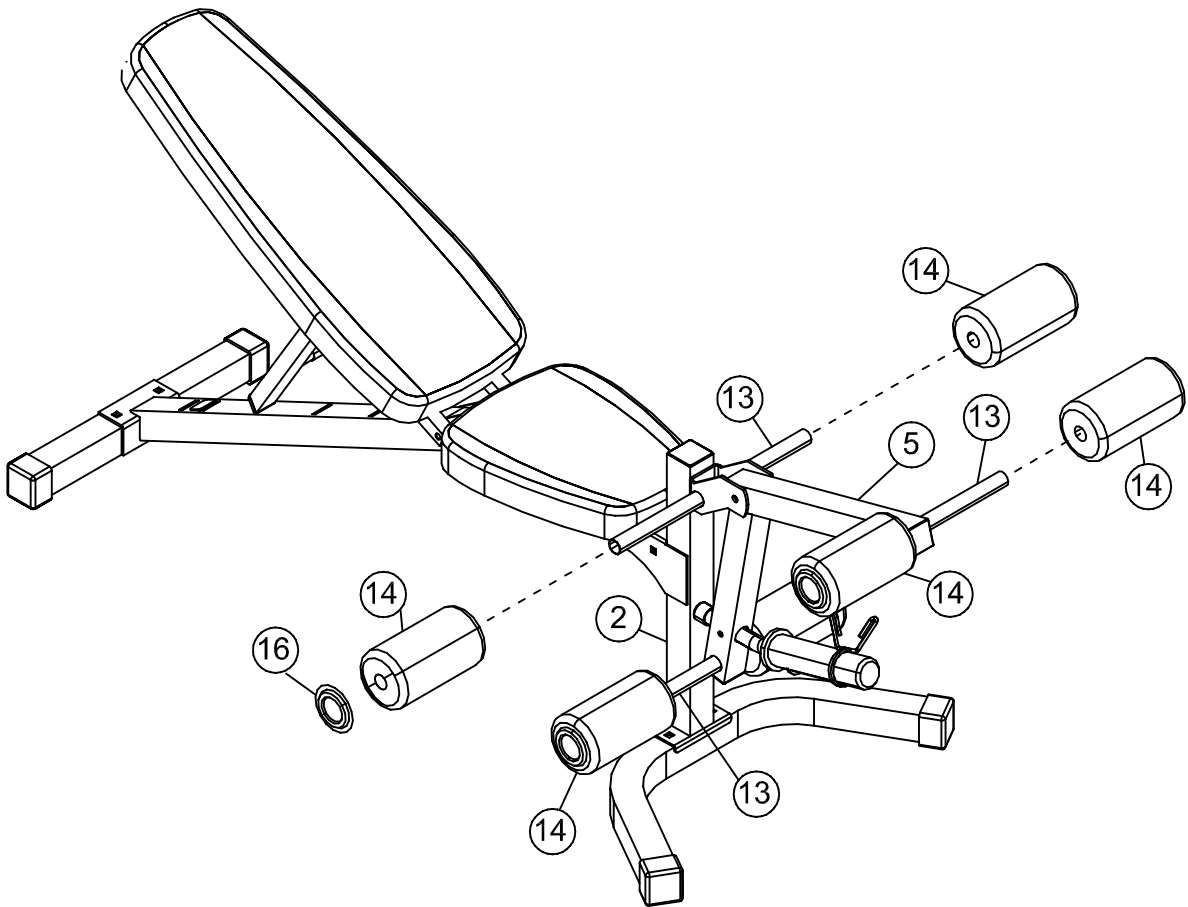
②⑨  ×1 M10×3"

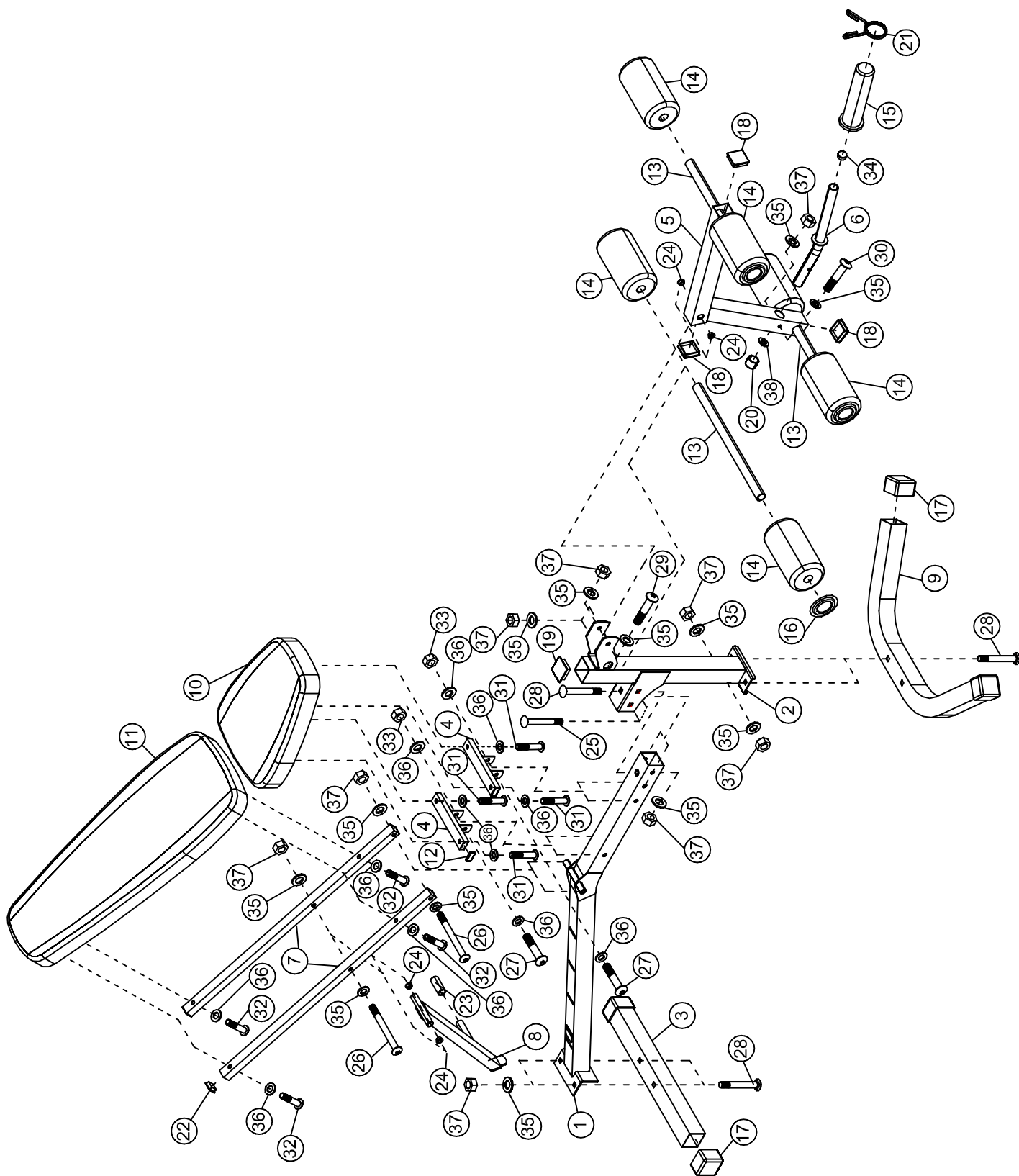
③⑦  ×2 M10

③⑤  ×4 $\Phi \frac{3}{4}"$



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