

HOW TO DETERMINE WHICH WEIGH SAFE DROP LENGTH IS RIGHT FOR YOU

BASED OFF TRAILER

MEASUREMENT A TOP INSIDE OF RECEIVER TO GROUND.

EX: 24"

MEASUREMENT B BOTTOM OF COUPLER TO GROUND

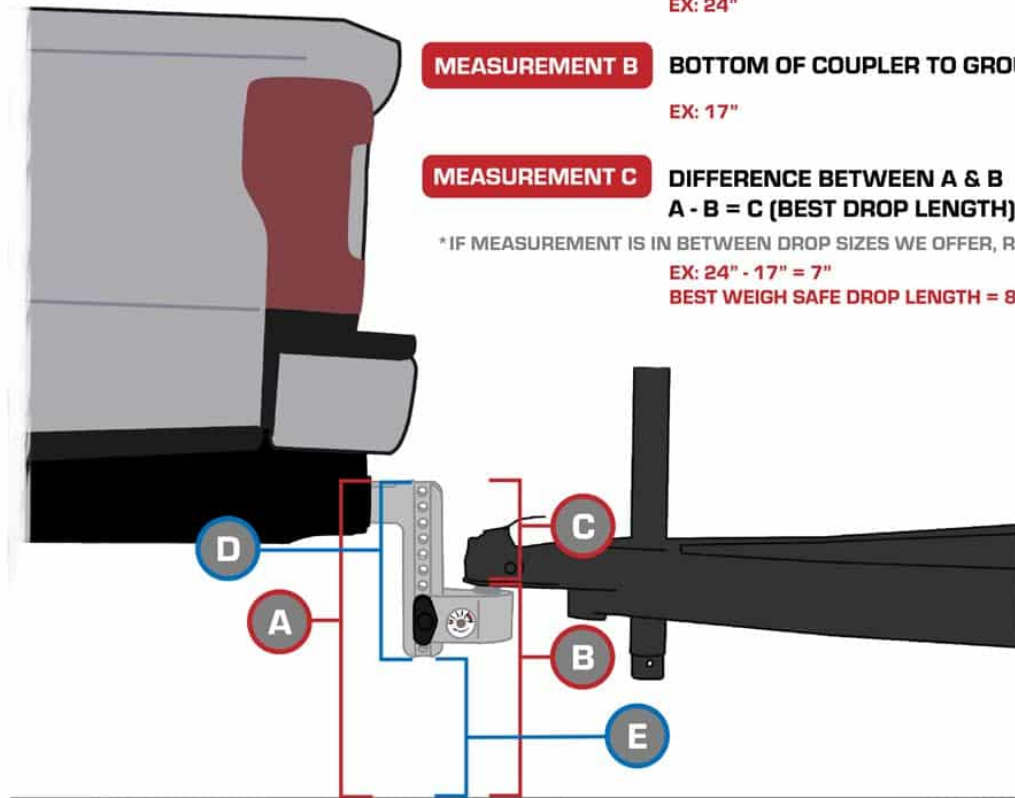
EX: 17"

MEASUREMENT C DIFFERENCE BETWEEN A & B
 $A - B = C$ (BEST DROP LENGTH)

* IF MEASUREMENT IS IN BETWEEN DROP SIZES WE OFFER, ROUND UP.

EX: $24" - 17" = 7"$

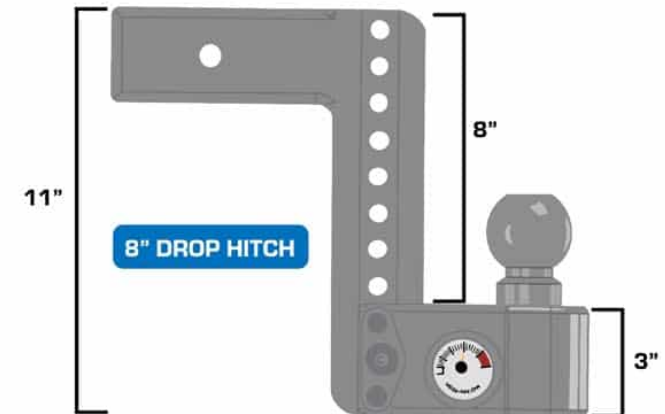
BEST WEIGH SAFE DROP LENGTH = 8" DROP



* Always measure on level ground

IS THERE SUFFICIENT GROUND CLEARANCE?

*** WE RECOMMEND AT LEAST 11" OF GROUND
CLEARANCE FROM BOTTOM OF HITCH TO GROUND



MEASUREMENT D TOTAL LENGTH OF DROP HITCH.
EACH DROP IS 3" LONGER THAN LISTED.

4" DROP = 7" IN TOTAL LENGTH
6" DROP = 9" IN TOTAL LENGTH
8" DROP = 11" IN TOTAL LENGTH
10" DROP = 13" IN TOTAL LENGTH

EX: 11" (8" DROP + 3" = 11" IN TOTAL LENGTH)

MEASUREMENT E DIFFERENCE BETWEEN A & D
 $A - D = E$ (AMOUNT OF GROUND CLEARANCE)

EX: $24" - 11" = 13"$