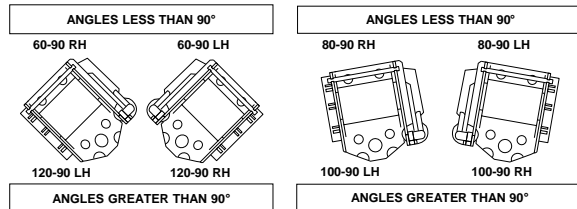


FITTING INSTRUCTIONS:

1. Inspect the original seatbelt and determine the type of seatbelt required. (retractable or non retractable, mounted on or inside the pillar and retractor angle.
2. Select the belt from the list on the left hand side of the table, which closely matches the original seatbelt. Match the belt length and retractor angle to +/- 5 degrees. For retractor angles greater than 90° use a forward facing retractor from the other side of the car as per examples below.

80/90 RH = 100/90 LH & 80/90 LH = 100/90 RH
75/90 RH = 105/90 LH & 75/90 LH = 105/90 RH
60/90 RH = 120/90 LH & 60/90 LH = 120/90 RH
40/90 RH = 140/90 LH & 40/90 LH = 140/90 RH



3. Measure the length of the original buckle (from the centre of the bolt hole on the anchor to the end of the buckle head)
4. Select a buckle from the top of the table which matches the original length and type of buckle. (Add or subtract up to 25mm to the length of the original buckle if necessary to obtain a match)
5. The "kit" number which matches the required belt and buckle is the part number required for your application.
Eg. K7198 = 80/90 On Pillar (OP) RH with a 170mm stem

RETRACTOR ANGLES:

90/90 is a vertically mounted retractor, seatbelt webbing leaves the retractor and extends vertically to the sash guide.

0/0 is a horizontally mounted retractor, usually mounted flat on top of the parcel shelf in rear seating positions. Can not be used for floor mounted applications.

180/180 is a horizontally mounted retractor, usually mounted flat under the parcel shelf in rear seating positions.

80/90 is a retractor that leans 10 degrees from vertical towards the front of the vehicle.

100/90 is a retractor that leans 10 degrees from vertical towards the rear of the vehicle.

75/90 is a retractor that leans forward 15 degrees from vertical towards the front of the vehicle.

60/90 is a retractor that leans forward 30 degrees from vertical towards the front of the vehicle.

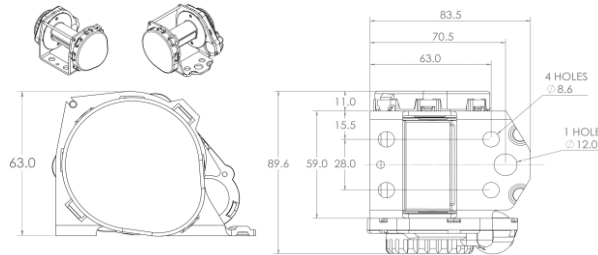
40/90 is a retractor that leans 50 degrees from vertical towards the front of the vehicle.

ABBREVIATIONS:

RH – Right Hand, drivers side of the vehicle
LH – Left Hand, passenger side of the vehicle

ACCESSORIES:

K4400	80x 50 Doubler Plate Set
K4408	Right Angle Mount Plate
K4409	156x40 Stepped Offset Mount
K4410	68x45 Reverse Mount
K4414	75x32 Extension Bracket
K4415	75x32 Extension Bracket + Nut
K4416	78x32 Z Step Extension
K4417	100x40 Doubler Plate Set
K4418	140x40 Doubler Plate Set
K4425	Multi Fitting Kit
K6040	Box Retractor Cover
K6060	10 prs Tongue Button Stops
K6629	21mm Tongue Extension Strap
K8661	Wrap Cover for Retractor
K7099	250mm Dropper Kit
K7099S	150mm Dropper Kit
K8562	1/2"UNC Fit Kit - 2 piece
K8563	1/2"UNC Fit Kit - 3 piece
K8564	1/2"UNC Fit Kit - 4 piece

RETRACTOR DIMENSIONS


Note: All dimensions in mm
Note: RH retractor drawn. LH Retractor is mirrored.

CHILD SEAT ACCESSORIES - (AS/NZS1754)
UPPER TETHER STRAPS

Designed to be used in conjunction with Baby Capsules, Child Seats and Booster Seats These come in a range of fixed and adjustable lengths.

ANCHOR BOLT FITTING KIT Designed to secure the upper tether of the Child Seat or Booster in applications without OEM in-built anchorages.

CHILD SAFETY ACCESSORIES:

K3740	Upper Tether Strap 300mm
K3741	Upper Tether Strap 600mm
K1171	Upper Tether Strap, Adjustable 300mm - 1000mm
K1697	Child Seat Anchor, Bolt Kit

PART NUMBER REFERENCES

K = Auto Seatbelt Kit
KI = Industrial Kit (Not for Road)
KN = Kit with 4N ELR (Truck Seats)

APV PREMIUM RANGE
CHECK WITH APV WEBSITE FOR UPDATES AND ADDITIONS