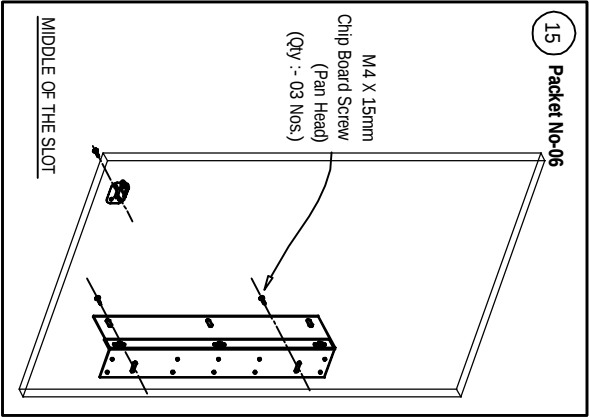
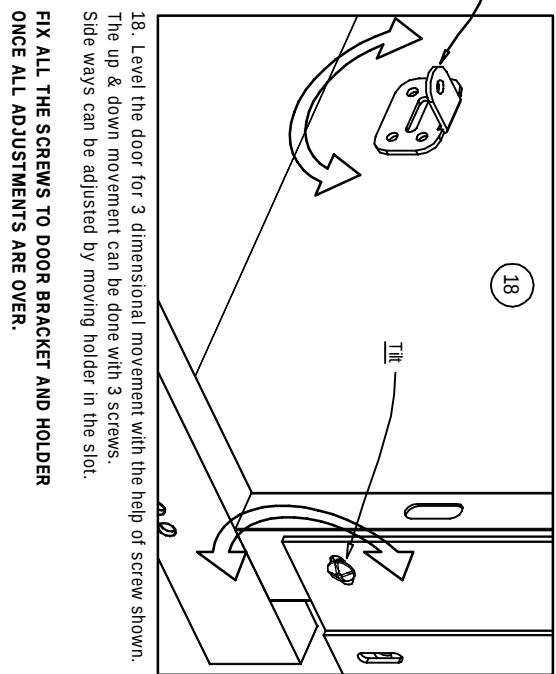
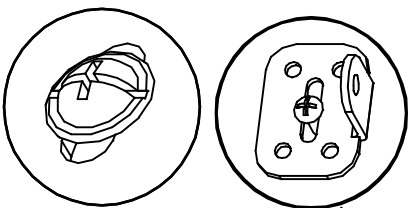
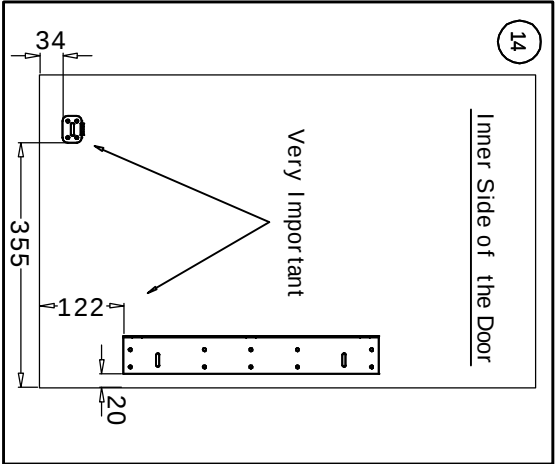
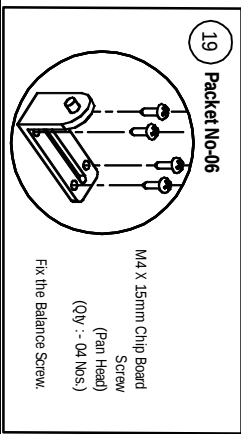


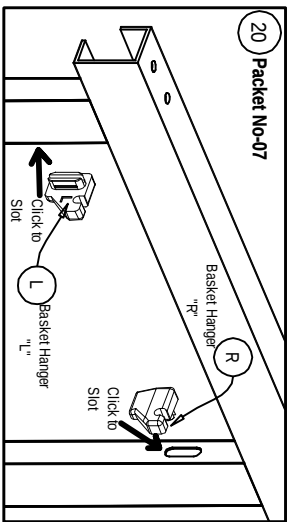
Assembly Instructions to Fix The Unit to Left Side.



15. Fix the "L" bracket as shown. The Dimensions are shown in Fig.14. Fix two screw middle of horizontal slots only. Also fix Door Arm holder with **one screw** at middle of slot.

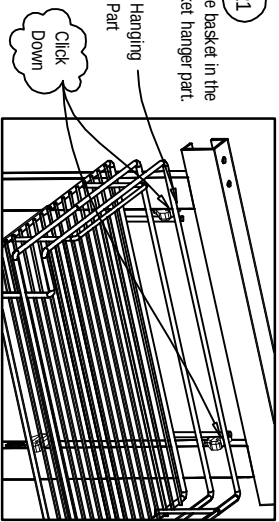


19. Adjust the door opening by moving Door Adjustment Part. Fix all the screws once Door adjustments is over.

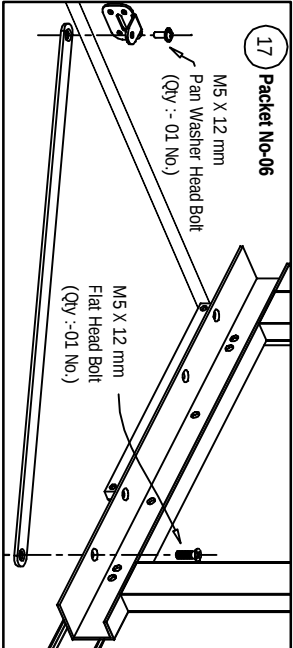
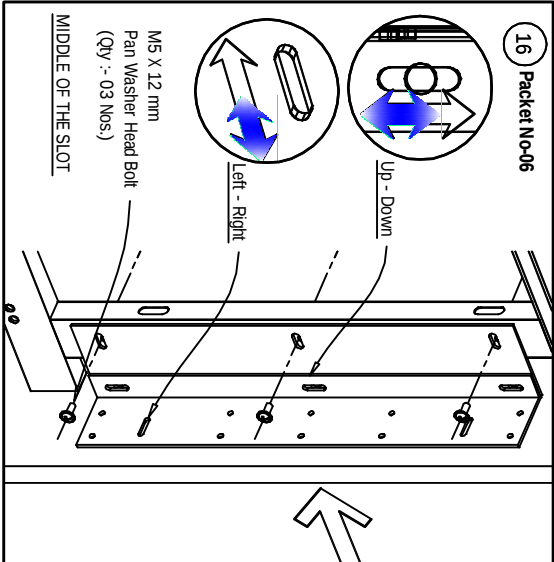


21

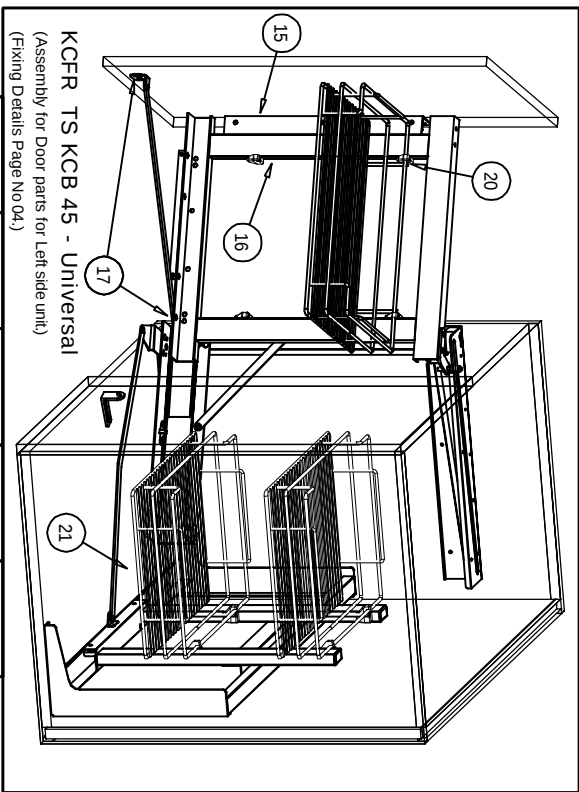
Click the basket in the Basket hanger part.



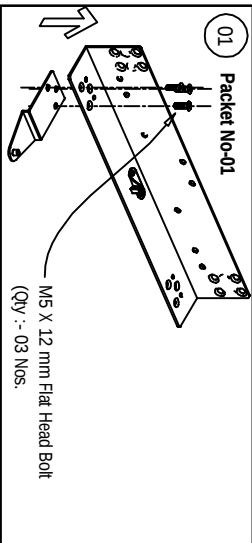
16. Fix the door to pulout frame with three nos M5 x 12 Pan washer head bolt at middle of slot. Level the door for top bottom and side edges with the help of slot for up-down & left - right movement.



17. Connect the arm between Slide bracket and Door Arm Holder.

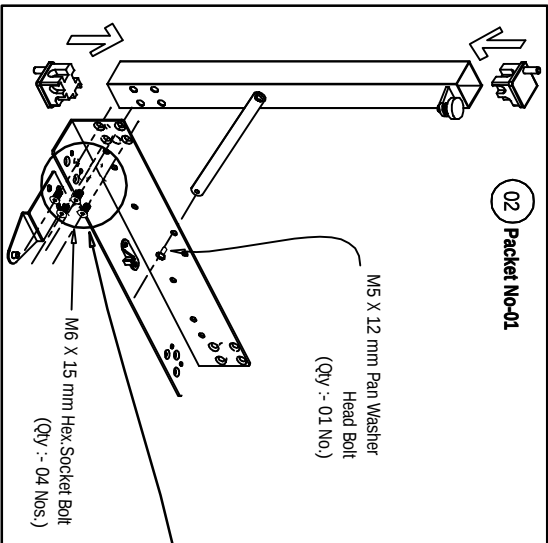
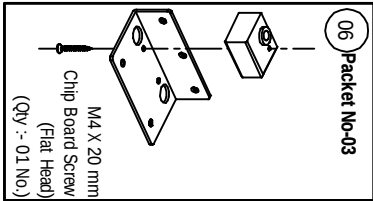


Hex Socket Bolt	Chip Board Screw (Pan head)	Chip Board Screw (Flat head)	Flat Head Bolt	Pan washer Head Bolt

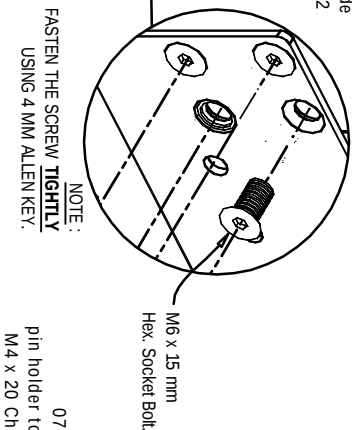


01. Fix the Connecting arm holder to the slide bracket with the help of M5 x 12 Flat Head bolt packed in packet no. 01 as shown.

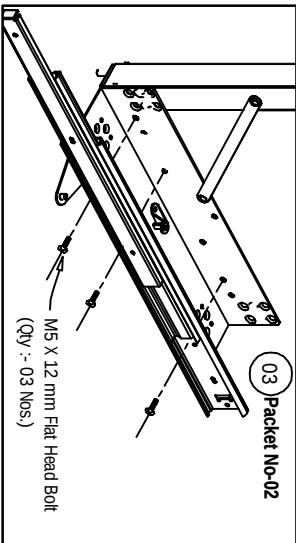
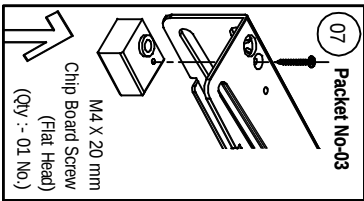
06. Fix the pin holder to bottom guide with M4 x 20 chip board screw.



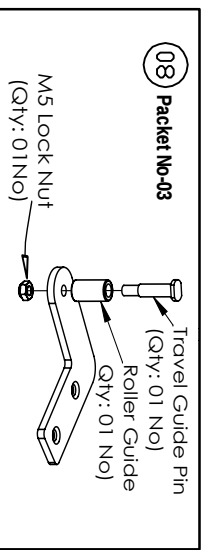
02. Fix the slide bracket to box tube and fasten it **TIGHTLY** using 4 mm Allen Key and insert Tube caps as shown. Fix the support Arm to the box tube & slide bracket with M5x12 PWH bolt.



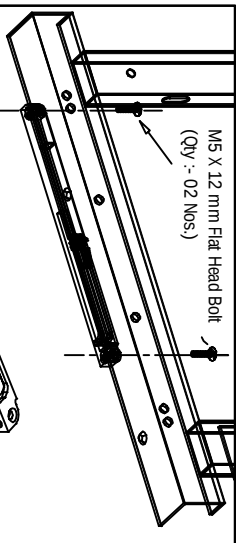
07. Fix the second pin holder to Top guide with M4 x 20 Chip board Screw.



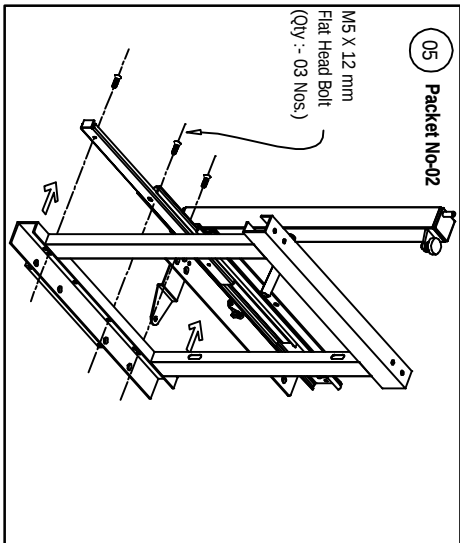
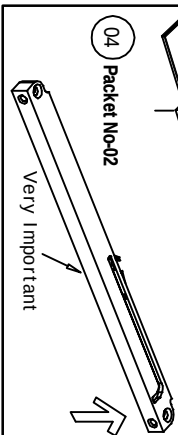
03. Fix the slide to slide bracket with M5 x 12 Flat Head bolt.



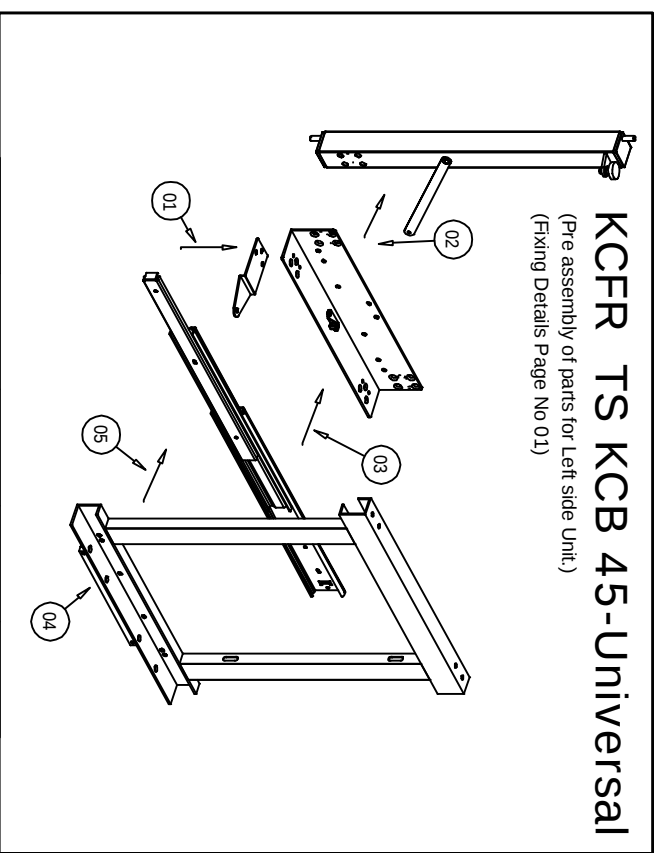
08. Fix the Guide Roller to Guide Arm as shown in figure.



04. Fix the damper to pull out frame as shown using M5 x 12 Flat Head bolt.



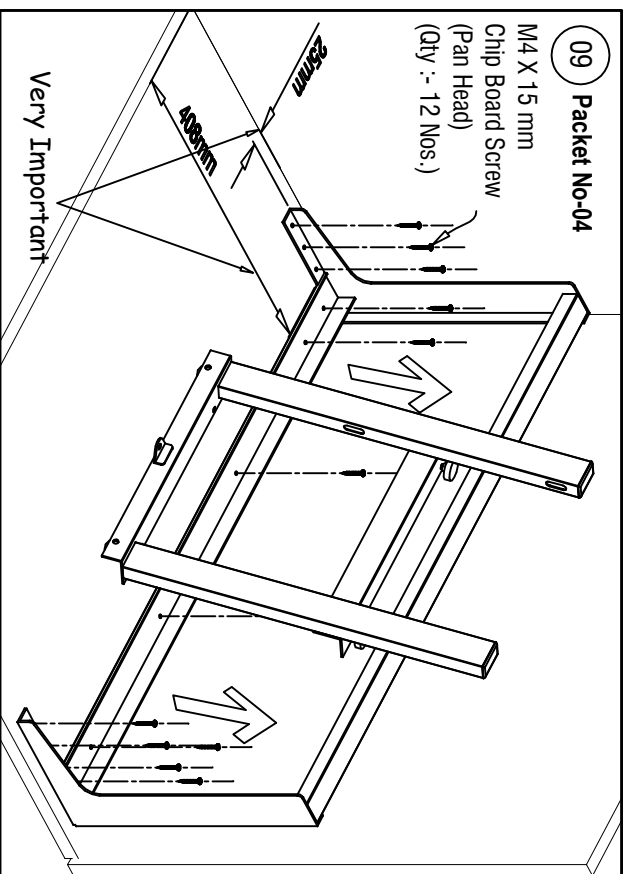
05. Fix the pull out frame to outer extension of slide with M5 x 12 Flat Head bolt.



Hex Socket Bolt	Chip Board Screw (Pan head)	Chip Board Screw (Flat head)	Flat Head Bolt	Pan washer Head Bolt

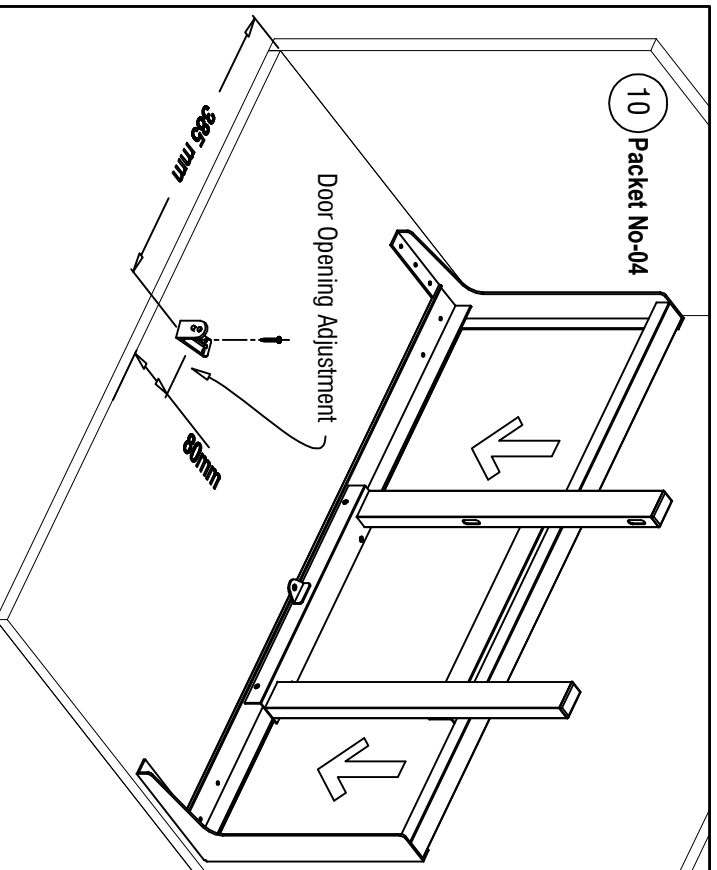
09 Packet No-04

M4 X 15 mm
Chip Board Screw
(Pan Head)
(Qty :- 12 Nos.)

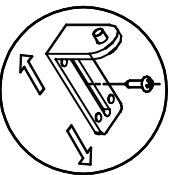


9. Fix the back frame as shown. Gap of 408 mm and 25 mm from edges is **very important**. Insert the back slide frame as shown.

(10) Packet No-04

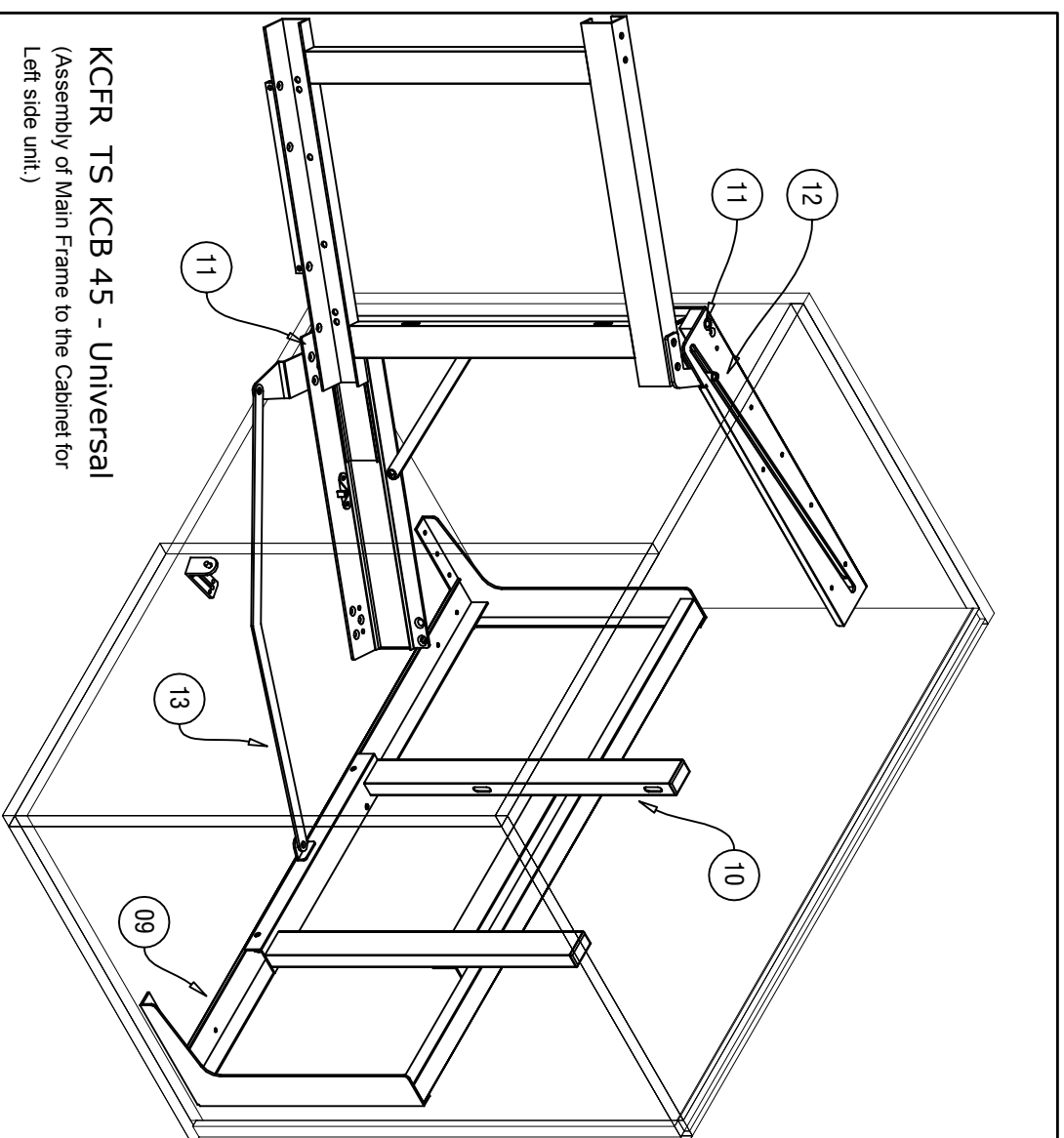


M4 X 15mm
Chip Board Screw (Pan Head)
(Qty :- 01 No.)



11. Fix the bottom guide with 4 nos M4 x 15 Chipboard Screws at the gap of 10 mm from edge. Insert the box tube to bottom guide and insert the top guide at top of box tube. Now fix the top guide to cabinet at the gap of 10 mm from edge with M4 x 15 Chip board Screw.

Gap of 10 mm for step 1 and 3 is very Important.



				
Hex Socket Bolt	Chip board screw (Pan head)	Chip board screw (Flat head)	Flat Head Bolt	Pan Washer Head Bolt

13. The Connecting arm to pullout frame with connecting arm holder and slide frame as show.

Important : Please insert the plastic washer in between connecting arm and holder for smooth operation.

Very Important

11 Packet No-04

3rd step

M4 X 15mm
Chip Board Screw
(Pan Head)
(Qty :- 06 Nos.)

Pin Going to the Holder

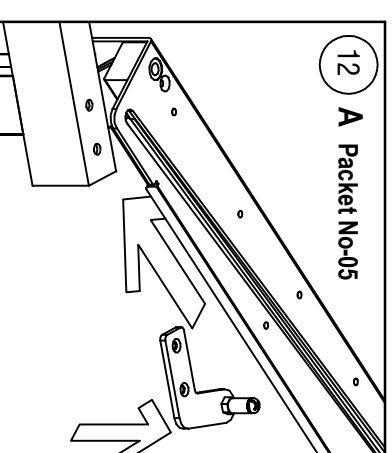
2nd step

3rd step

1st step

- Very Important

(12) **A Packet No-05**



M5 X 12 mm
Flat Head Bolt
(Qty :-02 Nos.)

12. Fix the Guide Wheel Connector to pull out frame with 02 Nos M5 x 12 Flat Head bolts.

13 Packet No-05

M5 X 12 mm
Washer Head Bolt
(Qty :- 02 Nos.)

Plastic Washer
(Qty :- 02 Nos.)