			Installation Instructions Kia Rondo				Part Numbers: 36525 90220		
É-			<u>Drawbar Kit:</u>				06184		
		36061 Drawbar must be used in the Rise position only.		Do Not Exceed Lower of Towing Vehicle Manufacturer's Rating or					
Hitch Shown In Proper Position						3500 LB (1589 Kg) Max Gr	ross Trailer Weight		
-				300 LB (13			6 Kg) Max Tongue Weight		
		t Required: Lubricant or soapy wa	ater				Accessory Rating	В	
Fastener Kit: 36525F Wrenches: 10mm,17mm, small philips screwdriver						Wirin	ng Access Location:		
	Drill Bits: None				Fra	ame rail			
			Existing weld nuts						
	Area to b Figure	be trimmed.	Tegure 1.						
1	Qty. (4)	Bolt M10 x 1.25 x 30 CL8.8		2	Qty. (4)	Conical washer 3/8"			
 Loosen the spare tire for additional clearance during hitch installation. Remove the cover panels on both side of frame rails. Obtain owners permission to trim or return to owner. See Figure 2. Lower exhaust system at the rear rubber isolator leaving the rubber isolator in place on the vehicle. Spraying a lubricant or soapy water on the metal hanger rod and the rubber isolator helps removal. Lift hitch into position, passengers side first. Place hitch over the top of the tail pipe. Rotate into position on the outside of the frame rail. Install fasteners as shown. Figure 1. Tighten all fasteners to required specification. Re-install appearance panels if trimmed. Reattach vehicle exhaust, spraying a lubricant or soapy water will help. Tighten spare tire back into position, if lowered. 									
Tighten all M10 CL 8.8 fasteners with torque wrench to 42 LbFt. (57 N*M). Note: check hitch frequently, making sure all fasteners and ball are properly tightened. If hitch is removed, plug all holes in trunk pan or other body panels to prevent entry of water and exhaust fumes. A hitch or ball which has been damaged should be removed and replaced. Observe safety precautions when working beneath a vehicle and wear eye protection. Do not cut access or attachment holes with a torch.									