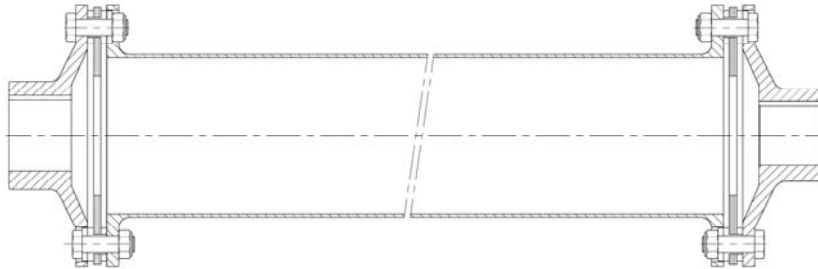


## **1. Installation Instructions For Standard coupling Design**



### **1. General Notes**

Any Warranty furnished by **Euroflex**, either expressed or implied, shall be, null and void, if any component of the Coupling of whatever kind, including nuts, bolts, washers, etc., not supplied, specified or agreed by **Euroflex**, is used in the Coupling assembly, OR any modification is made to any component of the Coupling, without express approval of **Euroflex**.

For general safety, alignment and maintenance instructions see relevant sections of this document.

### **2. Important**

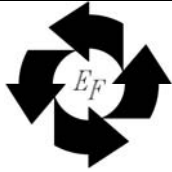
All tightening bolts/nuts and screws should be done evenly (cylinder head fashion) to 50% & then 100% of the stated torque. Threads should be lubricated with Molybdenum Disulphide grease or equivalent.

### **3. Installation Instructions**

**Important note**– The main coupling bolts & nuts are tightened by **Euroflex** and need not be disturbed for installation. Under normal circumstances these should NOT BE TOUCHED since this may affect the balance of the unit.

- a. Disassemble the both end hubs, spacer by removing Coupling bolts and nuts.
- b. Install the hubs on drive shaft and Driven shafts.
- c. Position the driving and driven machinery and check the distance between the shaft ends.
- d. Check the alignment of the shafts is within the limits defined in the alignment section of this document

PREPARED	CHECKED	APPROVED	DATE
SRIKANTH	GS RAJU	KVMR	13/10/2012

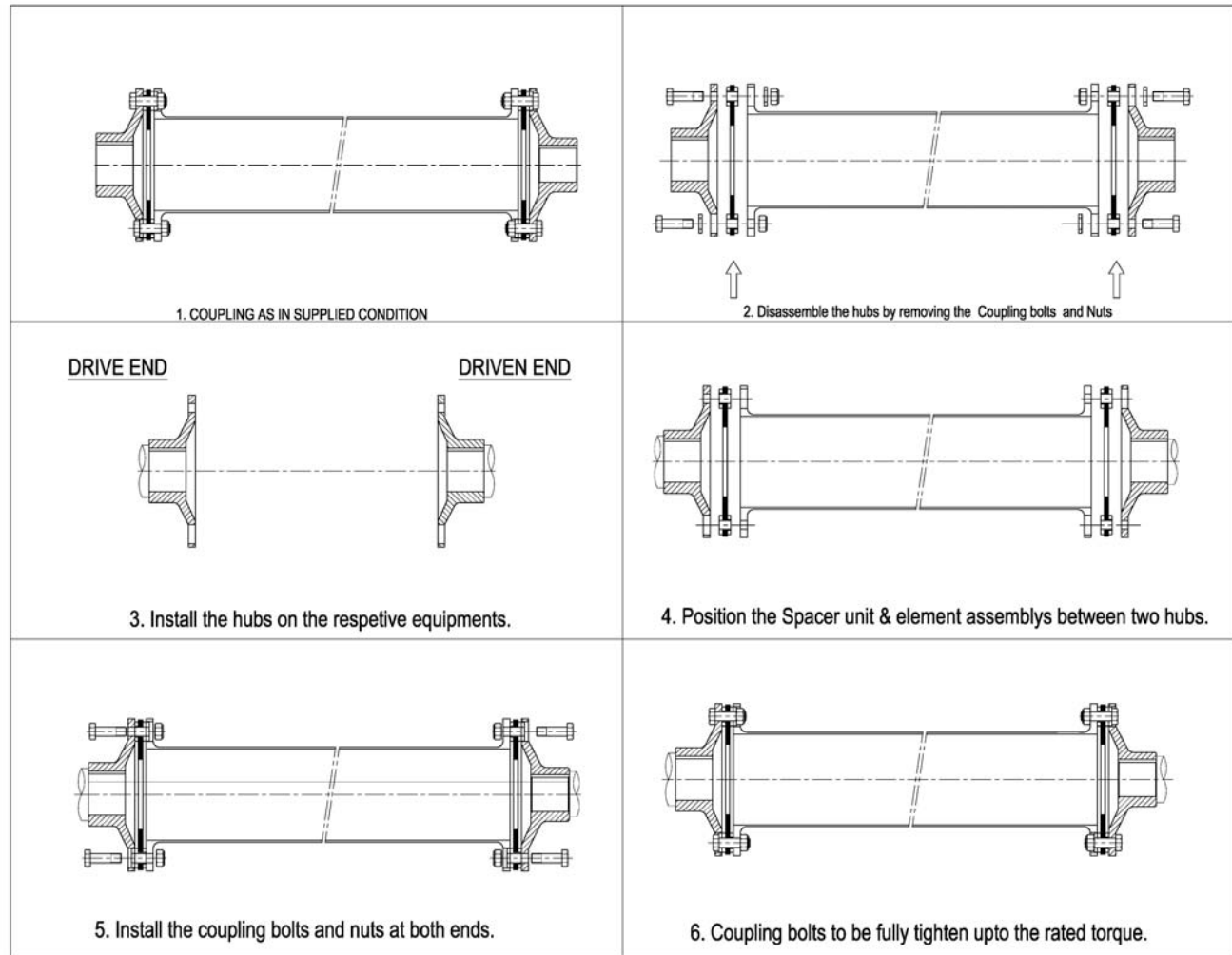


- e. Place the spacer & element assemblies into the position between both hubs. Fit the Coupling Bolts & Nuts to connect the flanges of spacer & hubs and Torque Tighten (Cylinder Head Fashion) to the value shown on the drawing, ensuring that the threads are correctly lubricated. Care will have to be when tightening these nuts to make sure that the registers are drawn together correctly.

**Removal Instructions**

Coupling removal is a reverse of the above installation procedure.

**INSTALLATION INSTRUCTION DIAGRAMS**



<b>PREPARED</b>	<b>CHECKED</b>	<b>APPROVED</b>	<b>DATE</b>
SRIKANTH	GS RAJU	KVMR	13/10/2012