

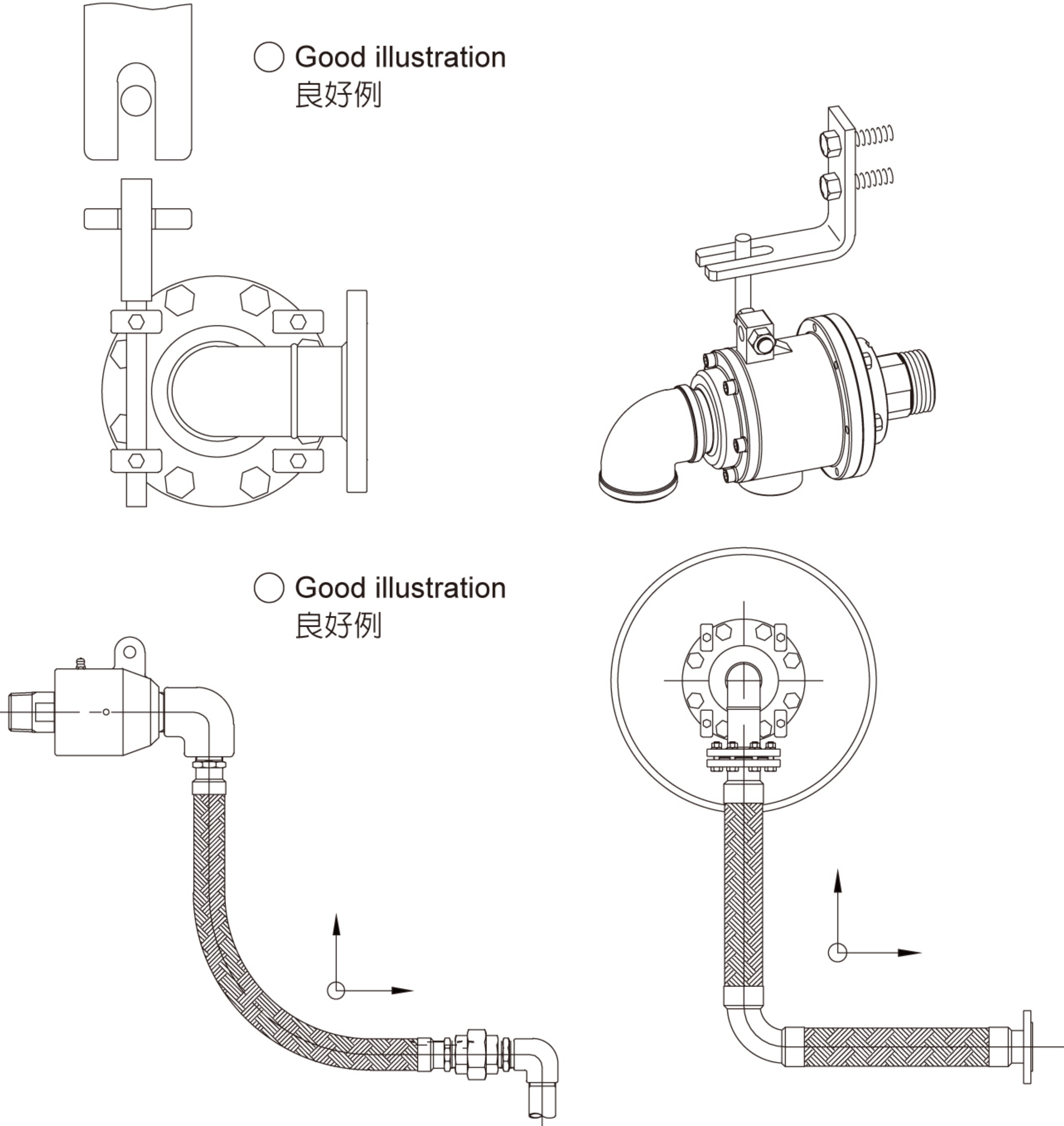
THREE ESSENTIAL POINTS REQUIRED FOR ROTARY JOINT ASSEMBLING

(This page should be attached onto the packaging as notice)

旋轉接頭裝配三要點須知

Focusing on steps before assembly is better than handling abnormities afterwards. The use of the rotary joint must fully conforms to the following steps; otherwise, it may causes leakage or likely to have abnormal leakage.(When leakage is caused by unconformity to the following essential points, it is considered as an external adverse factor, not within the scope of warranty of the Rotary Foremost.)

在事前的重視裝配要點，勝過事後的異常處理。本旋轉接頭在裝配使用時，一定要全符合如下要點，否則會洩漏或容易異常洩漏。（如未符合如下要點而造成洩漏，因係外加不良因素不屬敝司保固範圍內）。



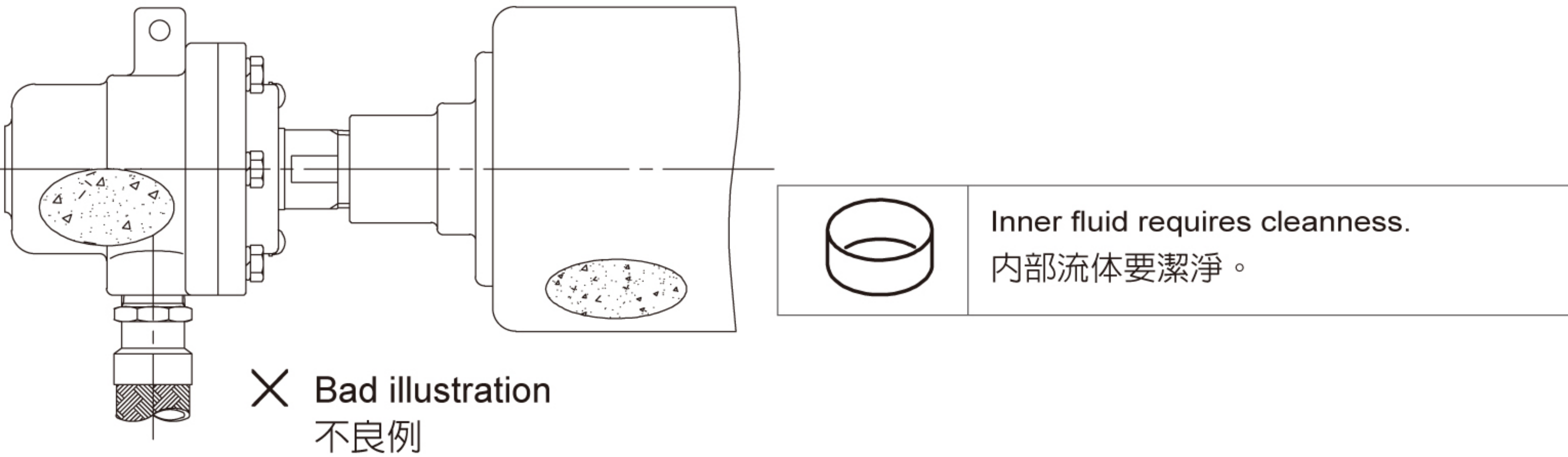
ESSENTIAL POINTS FOR SUPPORTING INSTALLATIONS
支撐裝置符合要點

	Do not go along with rollers and distort the direction. 不可隨滾輪運轉而扭向。
	Do not go along with rollers and distort the direction. 要能隨滾輪之運轉做偏擺運動。 (因接頭是外接到滾輪上會有偏差)
	The abrasion of the inner seal ring should have a parallel-shift-follow function.(ball bearing type shift can be avoid ←→) 內部密封環之磨損，要有平行位移追隨功能。(滾珠培林式位移可免)

ESSENTIAL POINTS FOR HOSES INSTALLATIONS
軟管裝配符合要點

	Enable to do swinging along with the running of rollers, and hoses shall not be pulled and extruded, causing the joint to deviate with a deviated load. 要能隨滾輪之運轉做偏擺運動，且軟管不能有拉擠現象，造成接頭偏斜，有偏力負荷。
	Enable to work together with rotary joint and the body can be shifted. 要能配合旋轉接頭外體可位移。

INNER FLUID REQUIRES CLEANNESS
內部流體要潔淨



Our heartfelt suggestions for users: In case you cannot fully conform to requirements, do not install them without discreet; otherwise, you may face the possibilities of abnormal leakage.
In order to further remind our users of paying attention to the essential points of assembly and implementation, the Rotary Foremost hereby educates and promotes the essential points of assemblies. The Rotary Foremost has also provided more detailed assembly

manual. If there are any enquires about assemblies, contact us with Rotary Foremost Co., Ltd.
我們善意的建議使用者，如無法做到全符合要求，請不要輕易裝上，或則是要有面臨會發生異常洩漏的可能性。為提升使用者對此裝配要點的重視及實施，敝司在此熱忱做宣導工作。敝司另備有較詳細裝配要點手冊，如在裝配上有疑問時請電楊桃公司。