| PART NUMBER | SETTINGS |  |  |
| :---: | :---: | :---: | :---: |
| 30TC36T | 10 | Nm | side clamping screw |
| ATTA-1S or ATTA-2S* | 13-14 | Nm | four receiver screws |
|  | 10 | Nm | side clamping screws |
| CRP100MM | 3 | Nm | four receiver screws |
| DER all sizes | 13-14 | Nm | eight receiver screws |
| FHAP | 11 | Nm | attachment screws |
| FHAP-57 | 10 | Nm | attachment screws |
| FHLA | 10 | Nm | thread must be fully engaged |
| GENESIS LOCKS | 10 | Nm | attachment screws |
| HD-AP-TL | 30 | Nm | pyramid to attachment plate |
|  | 10 | Nm | top loaded lock to attachment plate |
| HD-TCA-2S* | 35 | Nm | four receiver screws |
|  | 20 | Nm | side clamping screws, alternate |
| OSAP \& OPS all sizes | 10-12 | Nm | pyramid to plate |
|  | 10 | Nm | side clamping screws |
| P16 \& P17N | 10 | Nm | M5 thread locking screw |
| PD-CPR18-M5 | 10 | Nm | four receiver screws |
| PD-CPR18-M6 | 10 | Nm | four receiver screws |
| PD-DER all sizes | 10 | Nm | eight receiver screws |
| PD-P13 | 6 | Nm | four receiver screws |
| PD-P16 \& PD-P17 | 9 | Nm | M5 thread locking screw |
| PD-PAF | 10 | Nm | four receiver screws |
| PD-RP8-M5 | 10 | Nm | four receiver screws |
|  | 9 | Nm | receiver to plate |
| PD-TC22 | 10 | Nm | side clamping screw |
| PR | 12 | Nm | four receiver screws |
| SACH | 10-12 | Nm | bolt |
| TCA-1S or STCA-1S * | 13-14 | Nm | four receiver screws |
|  | 10 | Nm | side clamping screws |
| TCA-2S or STCA-2S* | 13-14 | Nm | four receiver screws |
|  | 6.7 | Nm | side clamping screws |
| TCAM-2S* | 13-14 | Nm | pyramid end |
|  | 7-8 | Nm | side clamping screws, alternate |
| UNIV-BASE-BH | 5.8-6.2 | Nm | M $5 \times 10$ socket screws on side rail |
|  | 9-11 | Nm | M6 screws |
| UNIV-PR | 5.8-6.2 | Nm | M $5 \times 10$ socket screws on side rail |
|  | 9-11 | Nm | M6 screws |
| UNIV-TC | 5.8-6.2 | Nm | M $5 \times 10$ socket screws on side rail |
|  | 8-8.5 | Nm | side screws on clamp |

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[^0]:    * LOCTITE 242 IS TO BE USED ON EVERY SCREW \& TORQUED TO THE APPROPRIATE SETTINGS.

    IT MAY BE NECESSARY TO USE LONGER SET SCREWS DEPENDING ADJUSTMENT OF TUBE CLAMP \& CONNECTOR BEING USED.

