



| | | | |
|---|------------|----------|----------|
| x | 0 ... +150 | | |
| U | 0 ... 20 | 0 ... 39 | 0 ... 80 |
| W | 59 ± 3 | 78 ± 3 | 119 ± 3 |
|  | 63 | 82 | 123 |

| | | |
|-------|-------------|---------------------------|
| a | 230 ... 360 | |
| b | c-90 | $\sqrt{a^2+(x+71)^2-90}$ |
| dmin. | c+570 | $\sqrt{a^2+(x+71)^2}+570$ |

| | | | |
|---|--------------|--|------------------|
| Object: | | | |
| Customer: | | | |
| Order-Nr.: | Date: | Releasesignatur: | |
| | Scale % | Drawn ok to print | 20.09.18 REFL |
| Operatortyp : TORMAX 1201 I 1102 sliding lever 350mm/mounting on lintel | | Execution: TORMAX is a division and a registered trademark of Landert Motoren AG, CH-8180 Bülach-Zürich | |
|  | | Document-Nr.: T3-386-76 | Index . |