$705 ^{+10}_{-10}$

$25 ^{+10}_{-10}$
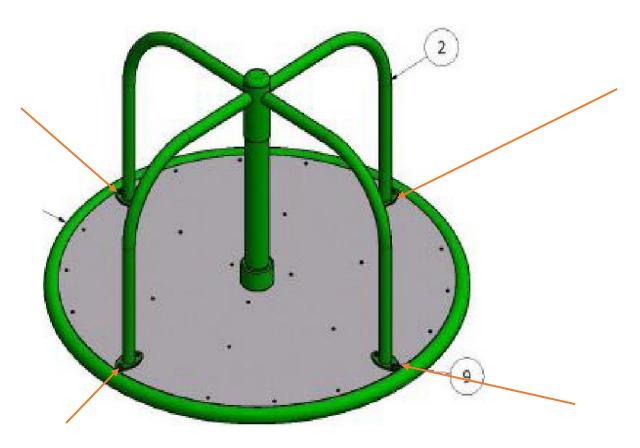
700

minimum 600

500

**Concrete
( Beton )**

Remove tubeframe from platform



Place platform on the foundation post



A ( 1 : 2 )

4. Push seal

3. Push Seiger's ring
(look for a cut on the axis)

2. Push bearing on axis

1. Put corpse of carousel on the axis
(Bottom bearing and seal is already installed)

A

| Zaprojektowany przez | Sprawdzony przez | Zatwierdzony przez | Data | | Data | |
|---|---|---|---|---|---|---|
| | | | | | 2009-11-27 | |

INTER-PLAY

144, 147, 240, 244, 322, 324, 46x, 47x, 48x

Installation - bearings

| Wydanie | Arkusz |
|---|---|
| | 1 / 1 |

You do not need to use the spline and hole

1168

664

840 +20/-20

Ground level

85 +20/-20

Ø1328



| | | | | | | |
|---|---|---|---|---|---|---|
| 1 | | | | | | |
| 2 | | | | | | |
| 9 | | | | | | |

## LISTA CZĘŚCI

| ELEMENT | ILOŚĆ | NR CZĘŚCI | OPIS |
|---|---|---|---|
| 1 | 1 | 5324-K | Corpse |
| 2 | 1 | 5324-RM1 | Arms 1300 - set |
| 3 | 1 | 50-GS | Axis - set |
| 4 | 1 | 32011 | Bearing |
| 5 | 1 | 6008-2RS | Bearing |
| 6 | 1 | PN-81/M-85111 - Z 40 | Seiger's ring |
| 7 | 1 | 40x68x10 DIN 3760 AS | Sealing |
| 8 | 1 | 60x92x12 DIN 3760 AS | Sealing |
| 9 | 8 | ISO 10642 - M8x20 | Countersunk screw |