

REHALIFT PAWEŁ ZDEB
 ul. Zurawinowa 6
 63-200 Jarocin (48) POLAND
 507 507 014 -

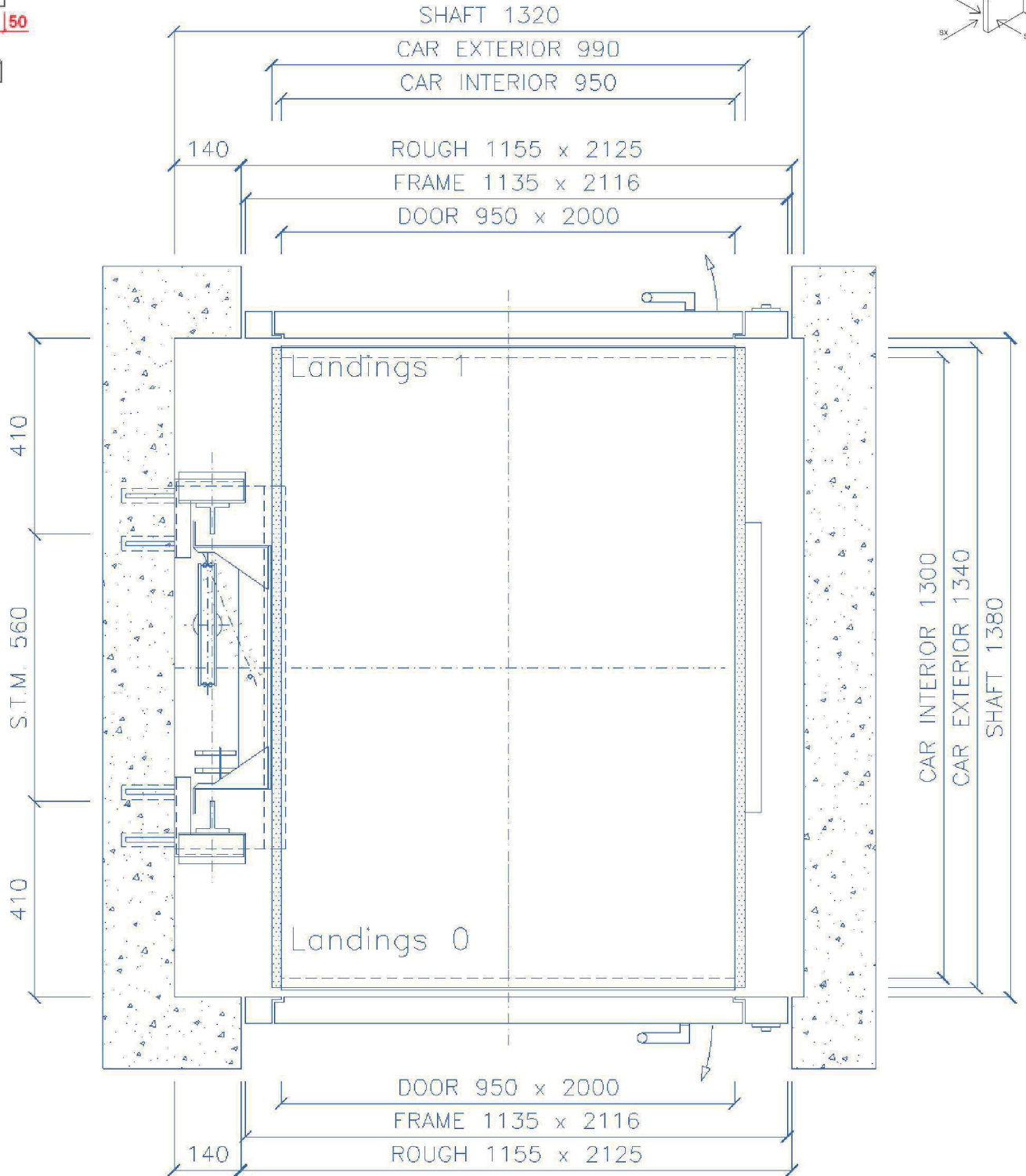
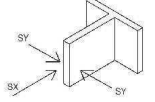
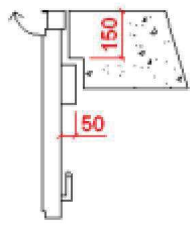
To.
 Reset - wersja przelotowa
 Kabina: 950 x 1300 [mm]
 www.rehalift.pl / biuro@rehalift.pl (48) PL

Date 14/01/2017
IGV estimate N° D5D-2017-00682/0
Distributor estim. N° 131
Customer ref. RehaLIFT

Shaft type Reinforced concrete (wedge fixing type)
 Cabinet dimensions 600x280 h 1160 mm

Dist. MR-shaft 2.000 mm
 Drop M.R.- pit 100 mm
 Fully loaded car: 665 daN
 SX load 65 daN
 SY load 215 daN

WARNING: verify that the wall depth, on the side of the doors with 75 mm hinge upright is not larger than 150 mm in order to guarantee the space needed by the door



IGV estimate N°
 Distributor estim. N°

D5D-2017-00682/0
 131

Customer acceptance

Date _____ Signature _____

REHALIFT PAWEL ZDEB
 ul. Zurawinowa 6
 63-200 Jarocin (48) POLAND
 507 507 014 -

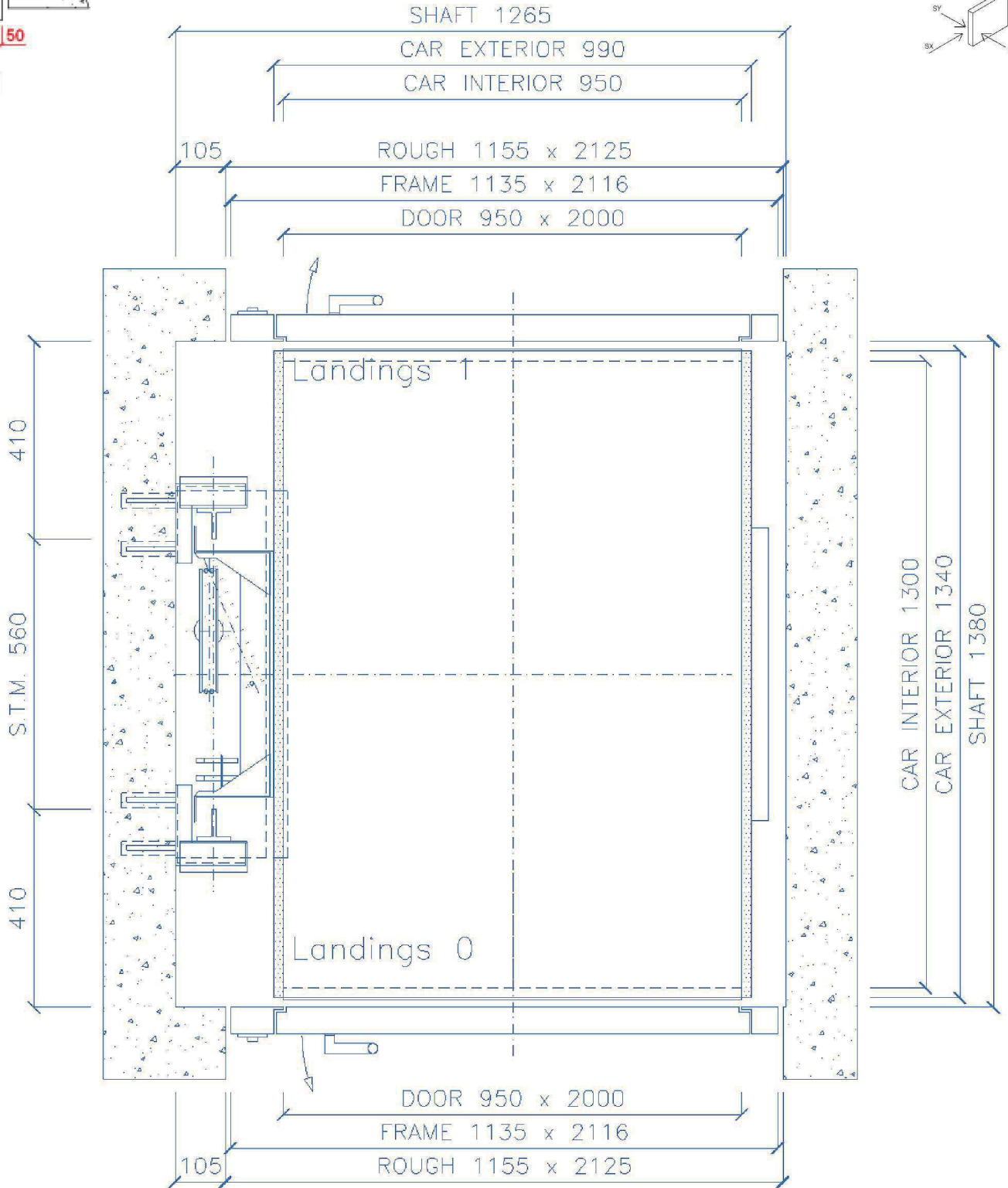
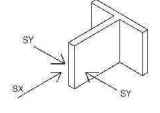
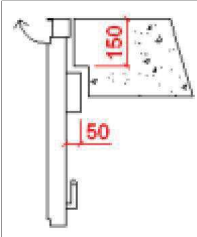
To.
 Reset - wersja przelotowa
 Kabina: 950 x 1300 [mm]
 www.rehalift.pl / biuro@rehalift.pl (48) PL

Date 14/01/2017
IGV estimate N° D5D-2017-00682/0
Distributor estim. N° 131
Customer ref. RehaLIFT

Shaft type Reinforced concrete (wedge fixing type)
 Cabinet dimensions 600x280 h 1160 mm

Dist. MR-shaft 2.000 mm
 Drop M.R.- pit 100 mm
 Fully loaded car: 665 daN
 SX load 65 daN
 SY load 215 daN

WARNING: verify that the wall depth, on the side of the doors with 75 mm hinge upright is not larger than 150 mm in order to guarantee the space needed by the door



IGV estimate N°
 Distributor estim. N°

D5D-2017-00682/0
 131

Customer acceptance
 Date _____ Signature _____

REHALIFT PAWEŁ ZDEB
 ul. Zurawinowa 6
 63-200 Jarocin (48) POLAND
 507 507 014 -

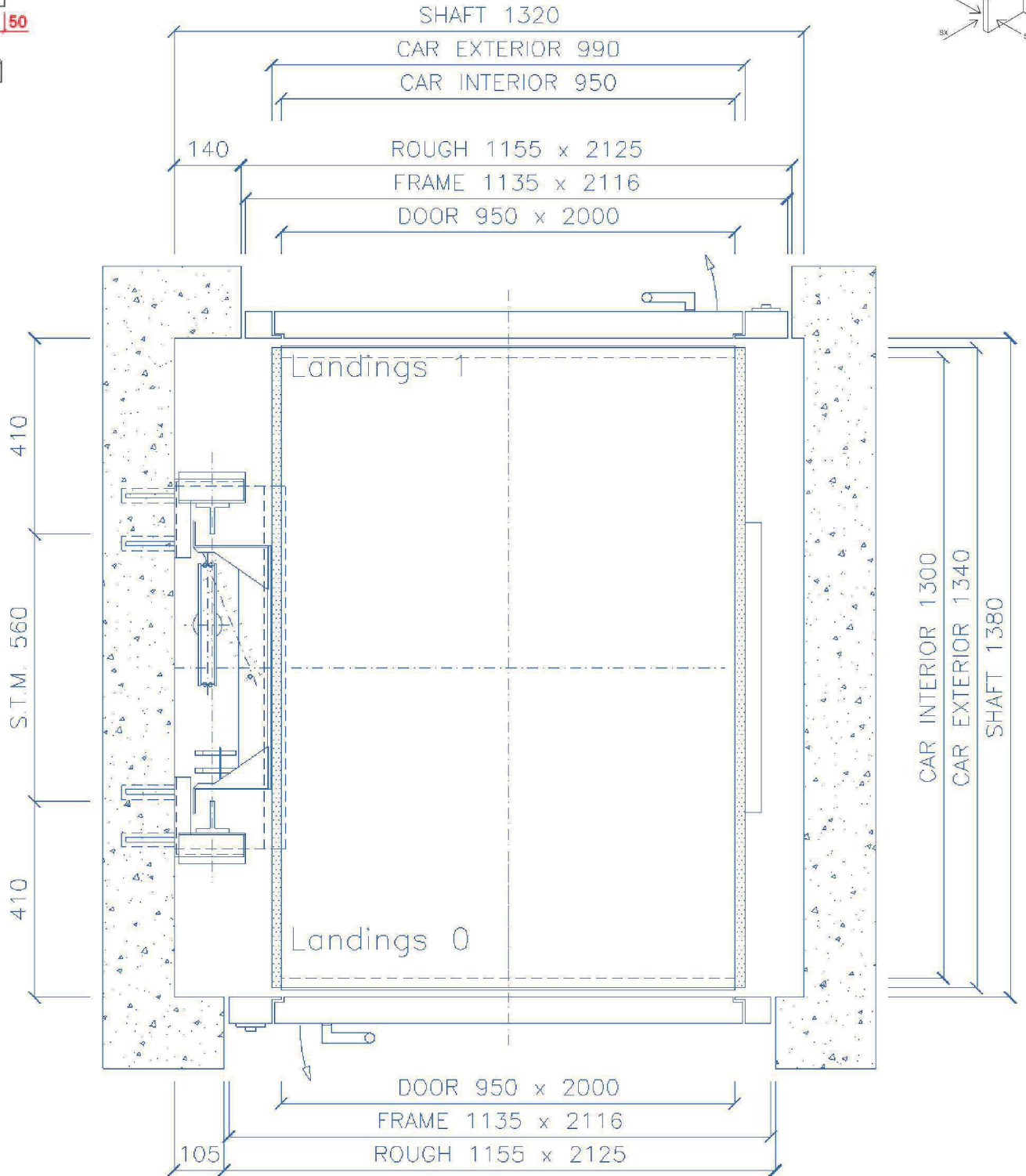
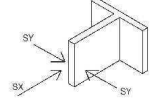
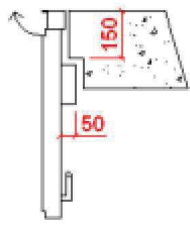
To.
 Reset - wersja przelotowa
 Kabina: 950 x 1300 [mm]
 www.rehalift.pl / biuro@rehalift.pl (48) PL

Date 14/01/2017
IGV estimate N° D5D-2017-00682/0
Distributor estim. N° 131
Customer ref. RehaLIFT

Shaft type Reinforced concrete (wedge fixing type)
 Cabinet dimensions 600x280 h 1160 mm

Dist. MR-shaft 2.000 mm
 Drop M.R.- pit 100 mm
 Fully loaded car: 665 daN
 SX load 65 daN
 SY load 215 daN

WARNING: verify that the wall depth, on the side of the doors with 75 mm hinge upright is not larger than 150 mm in order to guarantee the space needed by the door



IGV estimate N°
 Distributor estim. N°

D5D-2017-00682/0
 131

Customer acceptance

Date

Signature

REHALIFT PAWEŁ ZDEB
 ul. Zurawinowa 6
 63-200 Jarocin (48) POLAND
 507 507 014 -

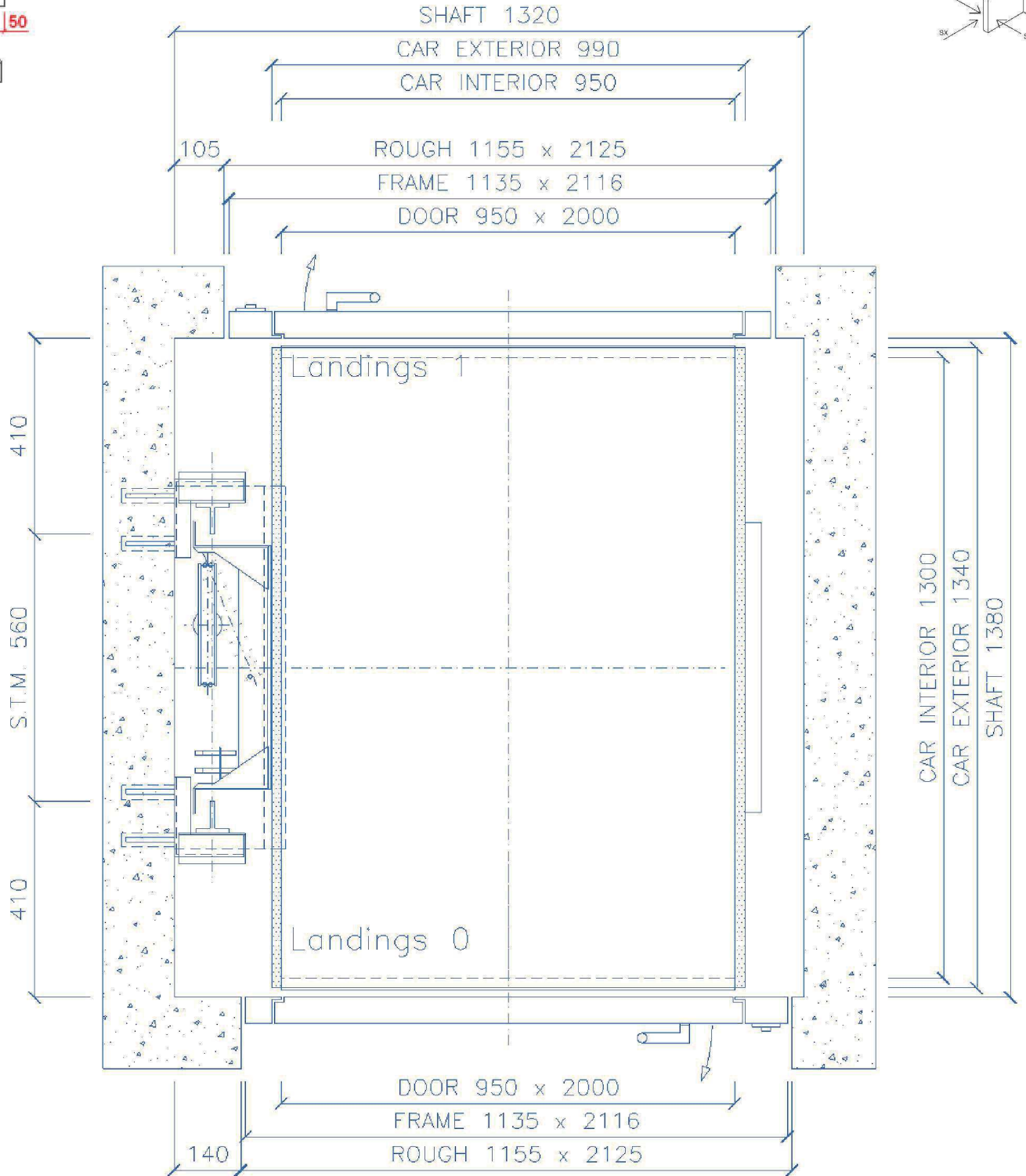
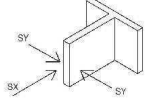
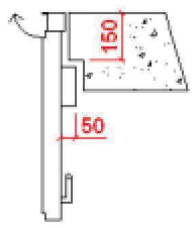
To.
 Reset - wersja przelotowa
 Kabina: 950 x 1300 [mm]
 www.rehalift.pl / biuro@rehalift.pl (48) PL

Date 14/01/2017
IGV estimate N° D5D-2017-00682/0
Distributor estim. N° 131
Customer ref.

Shaft type Reinforced concrete (wedge fixing type)
 Cabinet dimensions 600x280 h 1160 mm

Dist. MR-shaft 2.000 mm
 Drop M.R.- pit 100 mm
 Fully loaded car: 665 daN
 SX load 65 daN
 SY load 215 daN

WARNING: verify that the wall depth, on the side of the doors with 75 mm hinge upright is not larger than 150 mm in order to guarantee the space needed by the door



IGV estimate N°
 Distributor estim. N°

D5D-2017-00682/0
 131

Customer acceptance

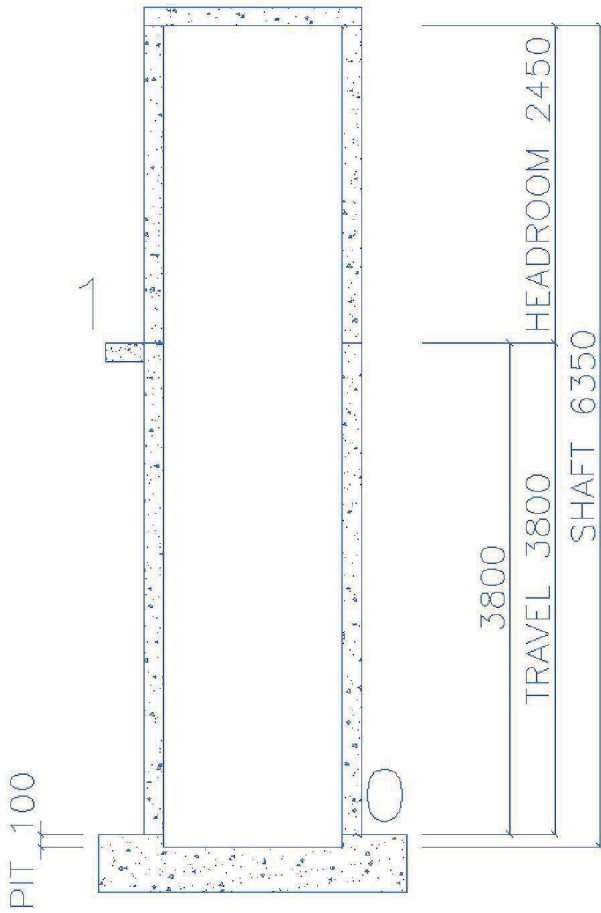
Date

Signature

REHALIFT PAWEŁ ZDEB
ul. Zurawinowa 6
63-200 Jarocin (48) POLAND
507 507 014 -

To.
Reset - wersja przelotowa
Kabina: 950 x 1300 [mm]
www.rehalift.pl / biuro@rehalift.pl (48) PL

Date 14/01/2017
IGV estimate N° D5D-2017-00682/0
Distributor estim. N°. 131
Customer ref.



IGV estimate N°
Distributor estim. N°.

D5D-2017-00682/0
131

Customer acceptance

Date _____ Signature _____