| CUSTOMER DATA: | | MOUNTING PROFILE: X Y |
|----------------------|----------------------------|--|
| SERIES AND MODEL: | INSTALLER DATA: | COMPLIES WITH SERIES AND MODELS OTHER: |
| FITTINGS COLOR: | | |
| GLASS COLOR: | | OTHER: |
| MEASUREMENT METHODS: | ENTRANCE SIDE,,X" SIDE,,Y" | |
| X Y X Y AKP | X Y X Y GMF | X Y X Y IKP |
| MAIN DRAWING | CONSTRUCTION H | EIGHT AT "0" POINT: |
| DL DL | STANDARD | OTHER: |
| B | MEASURE AND GIVE D | DEVIATIONS (A BLANK FIELD MEANS NO DEVIATION) |
| Y A | DL + | DR - + O |
| ↓ A | CHOOSE THE VARIANT O | F THE LAYOUT OF THE BUILDING WALLS FOR X AND Y |
| 51 | | X Y |
| | | X Y |
| ! ■ X | S1 S1 | 33.23 |
| | 52 | 335 |
| DETAIL C | | |
| | Q4 Q2 Q2 DETAIL A ** | DETAIL B ** |

REMARKS: -

ATTENTION, RADAWAY, FOR TECHNOLOGICAL REASONS, RESERVES THE POSSIBILITY OF MAKING CONSTRUCTION CHANGES.

^{*} INDICATE "0" POINT(S) AND SEPCIFY DEVIATION(S) AS A NEGATIVE VALUE POINT(S) "0" IS/ARE THE HIGHEST POINT(S) ON THE FLOOR / SHOWER TRAY / L-SHAPE WALL

^{**} TO AVOID THE RISK OF DAMAGE TO THE TILES, WE RECOMMEND A PROFILE OFFSET FROM THE EDGE OF THE RECESS BY AT LEAST 10 MM (DIMENSION Q2).