



More information on the website  
[mirror.radwag.com/fr/info,w1,01N](http://mirror.radwag.com/fr/info,w1,01N)

## Plateforme PL/6/H2



The drawings, photos and graphics used are for illustrative purposes only.

### Paramètres Techniques

Paramètres métrologiques	
Capacité maximale [Max]	6 kg
Précision de lecture	2 g
Construction	
Degré de protection	IP 68
Construction	Acier inoxydable AISI304
Matériel du plateau	Acier inoxydable AISI304
Paramètres physiques	
Dimension du plateau	250×300 mm

**Précision de lecture** - valeur attendue, en fonction des paramètres du transducteur de mesure utilisé.

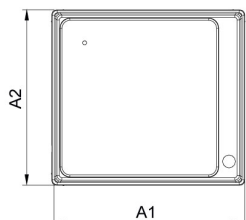


# Accessoires

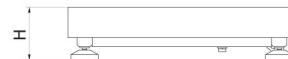
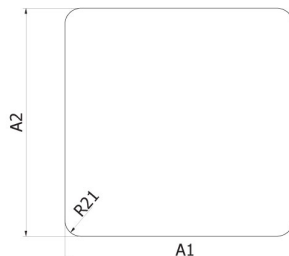
Terminal de pesage PUE 5  
 Terminal de pesage PUE 7.1  
 Terminal de pesage PUE HX7

Terminal de pesage PUE C315  
 Terminal de pesage PUE HY10  
 Terminal de pesage PUE H315

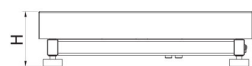
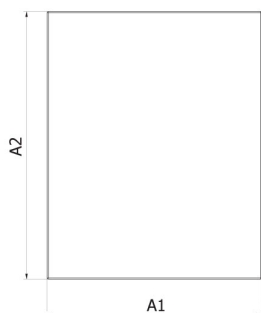
## Dimensions d'appareil



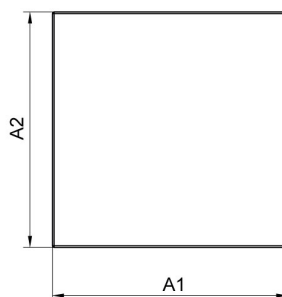
PL/D2



PLC/F1



PLC/C2  
PLC/C3



PL/H  
PL/HR

Platform type	A1	A2	H
PL/D2	238	216	82±3
PLC/F1	300	300	70±3
PLC/C2	402	502	103±3
PLC/C3	701	501	130±5
PL/H1 / PL/HR1	150	200	85±3
PL/H2 / PL/HR2	250	300	103±3
PL/H3 / PL/HR/3	410	410	98±3
PL/H3/5 / PL/HR/3/5	400	600	155±3
PL/H4 / PL/HR/4	500	500	155±3
PL/H5 / PL/HR/5	600	600	155±3
PL/H6	800	800	135±3

dimensions in mm