



ISOMETRIC VIEW

MISURE LINEARI IN MILLIMETRI  
MISURE ANGOLARI IN GRADI DECIMALI  
LINEAR DIMENSIONS IN MILLIMETRE  
ANGULAR DIMENSIONS IN DECIMAL DEGREE

GENERAL TOLERANCES according to ISO 2768-MK "MEDIUM"							
LINEAR DIMENSIONS: according to the fundamental dimensions, including bevels and fillets							
0.5÷3	>3÷6	>6÷30	>30÷120	>120÷400	>400÷1000	>1000÷2000	>2000÷4000
± 0.05	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3	± 0.5	-
DIM. ANGULARS: according to the length of the shorter side					DEVIATION on DIAMETER and CIRCULAR SWING		
≤10	>10÷50	>50÷120	>120÷400	>400			
± 1°	± 0.5°	± 0.3°	± 0.17°	± 0.08°	± 0.1		

Legenda/ Legend



Superficie in vista  
Visual surface

Note/ Notes

Progetto/ Project	Nr. Comm/ Job No.
PTO-PIRAEUS TOWER	21606
Descrizione/ Description	
Back pan holding 1MM Thick- PMU	
Materiale/ Material	
Finitura-Colore/ Finishing-Color	
PPC Akzo Nobel S. S. Matt Y2203I	

Codice/ Code			
216062AAXXF002-01			
Dis da/ Drawn by	Rev da/ Rev by	Data rev/ Rev Date	Revisione/ Revision
MSU	MSU	08/06/2022	01
Contr da/ Cheked by	App da/ App by	Data esec/ Exec Date	
SPP	AFA	24/05/2022	