Hard

.....Moulded Steel Pan Bottom

nel is screw fixed to the pedestal head at all

ICON SERIES

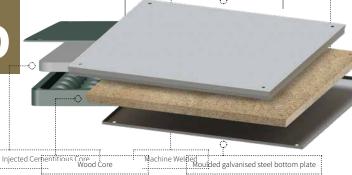
ICON X

RECOMMENDED APPLICATIONS



GENERAL LEARNING OFFICE INSTITUTIONS

LIBRARIES BANKS CASINOS



CONNECTION

teel.Top.Plate...

Moulded galvanised steel top plate

SYSTEM NAME SYSTEM NAME Icon X 3.0kN Medium Grade Origin Rigid Extra Heavy Grade 6.0kN

MOFFER PROPERTY

Then Wigh Angides ed the islassis leventer for ten minercial Data for convinentments intrinvidely usadday power and idata nable eights averragement areas that require a more rigid installation due to high

Panel

(kg)

COMPLIANT STANDARDS COMPLIANT STANDARDS COMPLIANT STANDARDS

usu gugu standard AS4154/AS istralian Standard AS4154/AS4155 ustralian Standard AS1170 stralian Standard AS1170 ALA Testing Certification STACT STANDARD TO STANDA 1599339-159903

EN12825-2001

SNZE 600mg8 x 600mm

SEPTH BANGOOMM

Load Level

Load Level

3.0kN Medium Grade

maintain the assembly at a well ideliherateartianta change thi

heigration displacement liberate ac

displacement.

the height setting, and which prevents viscontrol

CORE Cementitious Compound **CORE** Woodcore

FINISH Galvanized steel ASP's standard powder coated finish.

CONSTRUCTION
CONSTRUCTION
The panels consist of a hardened galvanized steel top and bottom sheet plate
enlapsanels consist of a hardened galvanized steel top and bottom sheet plate
enlapsanels consist of a hardened galvanized steel top and bottom sheet plate with corrosion resistant protection, inside and out, encapsulating a TOLERANCE nentitious core.

±0.25mm and a flatness tolerance of ±0.5mm measured on a diagonal across tiTOLERANCEnel

 $\begin{array}{c} +0.25\,\text{mm}$ and a flatness tolerance of $\pm0.5\,\text{mm}$ measured on a diagonal across the top of the panel The panel is screw fixed on top of the stringer assembly to the pedestal head at

aconnection

The panel is screw fixed to the pedestal head at all four corners DEPTH 31.2mm

PERFORMANCE TO STANDARDS GUIDE PER AS4154 – 1993 AUSTRALIAN STANDARD – GENERAL ACCESS FLOORS

System

(kg/m² at 150mm FFH)

(kg/m² at 450mm FFH)

5.0KIV MCGIGITI GIGGC	10.0	10.5				
	STATIC PERFORMANCE (kN				1/2	8.
Concentrated	! (N	l) Ultimate			II 🐫	
Concentrated	- E - E	Ultimate				
3.0	Impact 0.4	9.0			129	
DYI	NAMIC PERFORMANCE (kN) -	Passes				
10 passes	NA - 10,000 passes	P: 40,000 passes				>
	(wheel size 150x50mm) a		al		disp	
(wheel size 75x25mm)	(wheel size_150x50mm).	(wheel size 200x75mm)	<i>],,,,</i>		T .	,,,,,,,,,,,
Z.1	<u>Z.1</u>	<u>Z.25</u>				
Safety Factor: Panels r	OUR ENVIRONMENTAL COI nust provide a minimum safety facto	ML, CLURGENYIRONMENTAL C	ОМ			ASP Actoris
co Scafet N/ Echlotad is resolfield	ralbeve in adecedaince with: Afestrálian	Strinkland to A. Sign 54, 1993	odd 2 F77			candoRasu
concentrated-load-specified	aboute it a creek ball dirity counter it	APP POSSE SENTENCIA COUNCI	DUSGING WASH Access F	loors'ss IIO9hphorethheats'toiredu	ce ASP'sta esertlenor svisternsó d asp Ac r	cess Floorship to prop
PEDESTAL SIZE 10	Environmental Policy outlines how solling the Policy of th	notoriot and optimies its	PEDESTAL FIN	of focus ind ผญ่ต่อกmental impact: JUSH	s. Are Mit exterptional produc	ts and servicenthwou
PEDESTAL SIZE	supply chain.	SUPPEDESTAL FINISH	rë use or certifiëd 190% hij addicatudina plant, cast v	rdroelectricity at the storet Street	NGER SIZE HIS AUTHERS LIGHT OF A PLACE FLOOR	nd problemanavalidiya rs has alreadwodevible
1PEDESTAL CONST	RUCTIONation of the policy O	UR ENVIRONMENTAL COMM		fre AREAS OF FOCUS	retiv	ASP Access Floors
					IX We are the market leader in Aus	and install automost ble
PEDESTAL CONSTI	ed steelepedestallibase, rhea RUGILONir greenhouse gas emis and	member of the Green Building Council 1995 PD COLOR FOR TALLY CONTINUES	CANON CONTRACTOR	INTERIOR DE LE COMPANION DE LA	nger construction	portaplyings/lobaltexp
Hot dipped galvanised st	teerpedestat wase, meiadeards	FASILITE ON LOS SAN MARKE AND INC.	of the Comment of the	SW 14 XCC 100 (1904-1906) Basica Barankonomostalian madasa Areasa	THE STATE OF THE S	The primary mission COMF
	The aim of this policy is to incorporate Cathrig gasket Evelopment principles in every facebo	eleging in the many street is a connection of the connection of th	SIMPLEMENT PROPERTY INC.	Places to assuration in the constitution of the	sponge rubber foambing metho	add analysing curren
•	Teveropment principles in every tagepy and installation with the introduction of	องเสียง และเลยเลยเลยเลยเลยเลยเลยเลยเลยเลยเลยเลยเลยเ	th PEDESTALL FIN			access flacts ASP AC System (EMS) whom
PEDESTALLOCKIN	(2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	CONTRACTOR OF THE BUILDWITTERS TALLE IN IS CHARLES	FD FLAMPHIE	Increasing the percent of the Control of the Contro	NGER-FANISH stendard (\$0-14)	Me are the market lea
The bedest the assemble	Wided with Stangta Wide	fini	he top	surface of the installed	aped trapped for the participation of the participa	iental produ ast Ac global expansión cu 30 14025 ander fria

DUCTISSENVIRONMENTAL PRODUCT DECLARATION. ASP Access Floors

• ASP Access Floor

top suttace of the monature as a supplied to the supplied of t