



MAKIN JUTA
Sdn Bhd



COMPANY PROFILE



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INTRODUCTION

MAKIN JUTA, we are the leading importer and stockist of **API PIPE** for more than a decade since its corporation in 1989.

Over the years, the company has maintained its market position as one of the most reputable distributor for steel products ranging from : -



1

High Yield Deformed Bars,
Mild steel Round Bars,
Pre-cut and Pre-bend
rebar



2

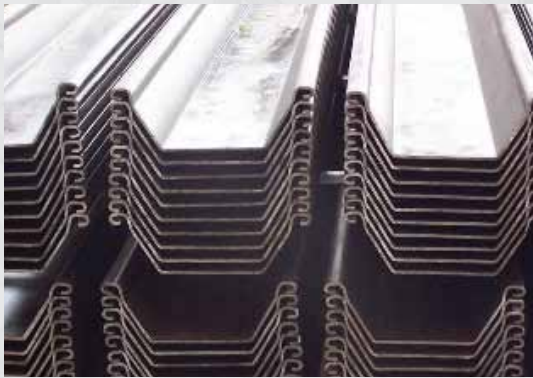
Structure Steel such as
Angle, Channel, Hollow
Section, Black Welded,
Mild Steel Plate, Steel
Pipes / G.I. Pipes.



3 Cutting of Mild Steel Plate



4 Wire Mesh



5 I-Beam & Sheet Pile



6 Plywood

Together with our experienced and committed sales team, we have successfully deliver a responsive and good service to our customers. We are looking into establishing a mutually beneficial business relationship with your esteemed company.



PREFABRICATED REINFORCEMENT CAGE

Makin Juta prefabrication solution in Prefabricated Reinforcement Cage is aimed at helping our customers increase productivity in the construction industry especially for bored pile reinforcement processing. Cage diameter range from 450mm to 2400mm in :



SINGLE LAYER

Single layer main reinforcement bar with single layer of spiral wire

OR



DOUBLE LAYER

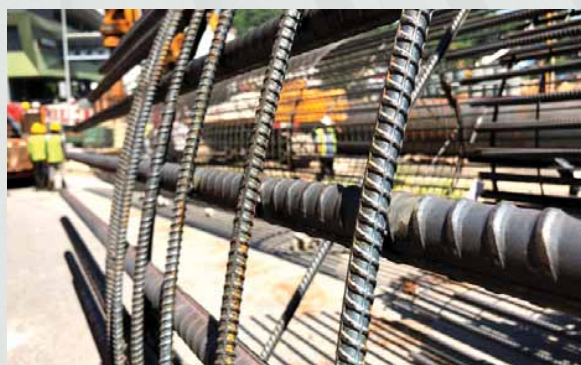
Double layer main reinforcement bar with double layer of spiral wire.

Fabrication is using machines or jigs in controlled welding condition and operated by trained workers in a factory controlled environment.

WELDED REINFORCEMENT CAGE

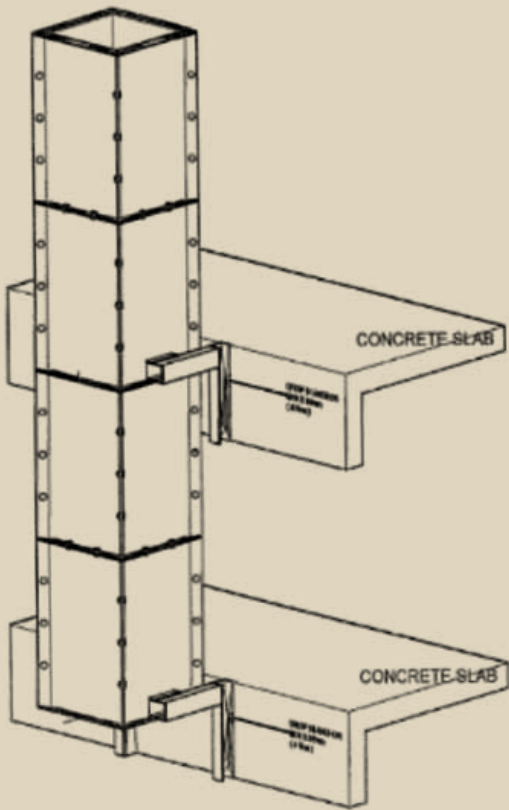
The advantage of using our product :

- ✓ High Efficient and Accurate
- ✓ High Quality
- ✓ Save Time, Labour and Space
- ✓ Safe and Reliable





REFUSE CHUTE SYSTEM



Panadunia Refuse Chute System is designed to solve the construction site waste management challenge

It helps to improve working environment by reducing waste, noise and dust. It is easy to install and requires low maintenance. It is also cost effective and able to increase safety of the site.



The advantage of using our product :

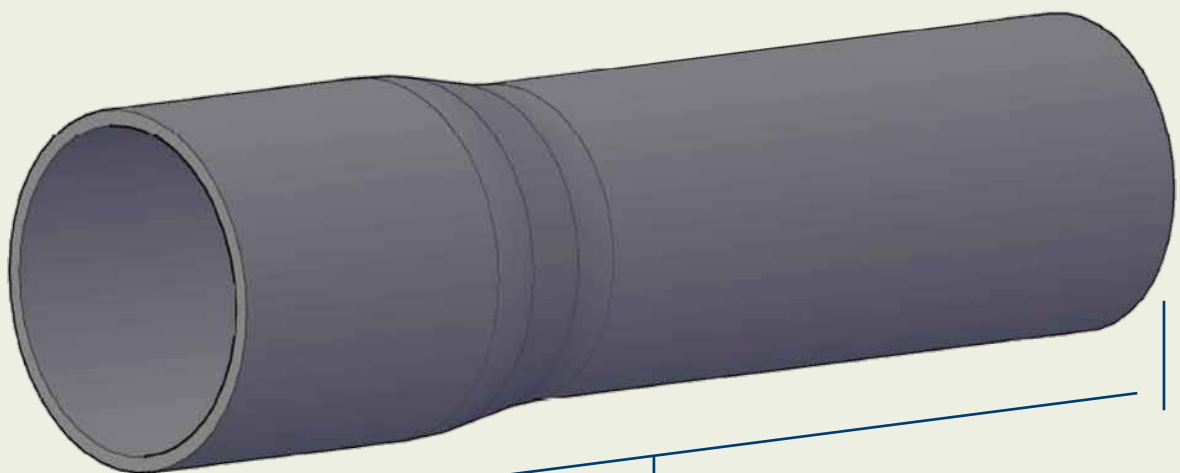
- ✓ Recycleable
- ✓ Easy to Install
- ✓ Save Time, Labour and Space
- ✓ Safe and Reliable
- ✓ Able to withstand 10,000N/M2 Force

Each unit of our refuse chute is 852mm x 852mm x 1424mm height with 2 lengths of MS C-Channel, 4 pieces of 2.5mm mild steel plate, M16 x 25mm MS bolts and nuts. Each part is detachable, which mean at anytime each and every part of the refuse chute can be replaced.



Compare to traditional Refuse Chute, our Refuse Chute is more reliable as it requires less maintenance and easy to install. Moreover, our designs are fully endorsed by PE. Therefore, it is certified safe to use at site. This will also reduce lost time on labour to replace and repair the rubbish chute.

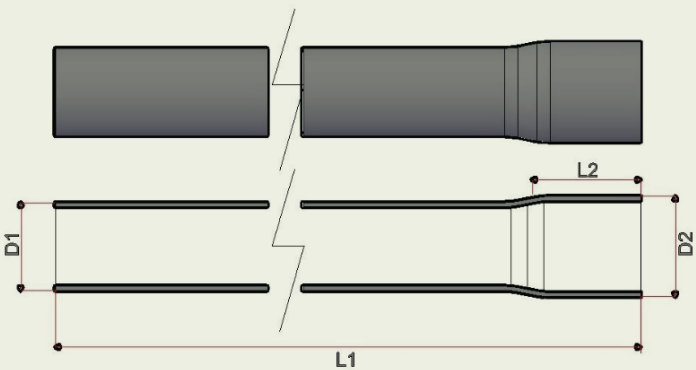
CROSSHOLE SONIC LOGGING PIPE



WELDED STEEL PIPE (BS EN 10255:2004)

The advantages:

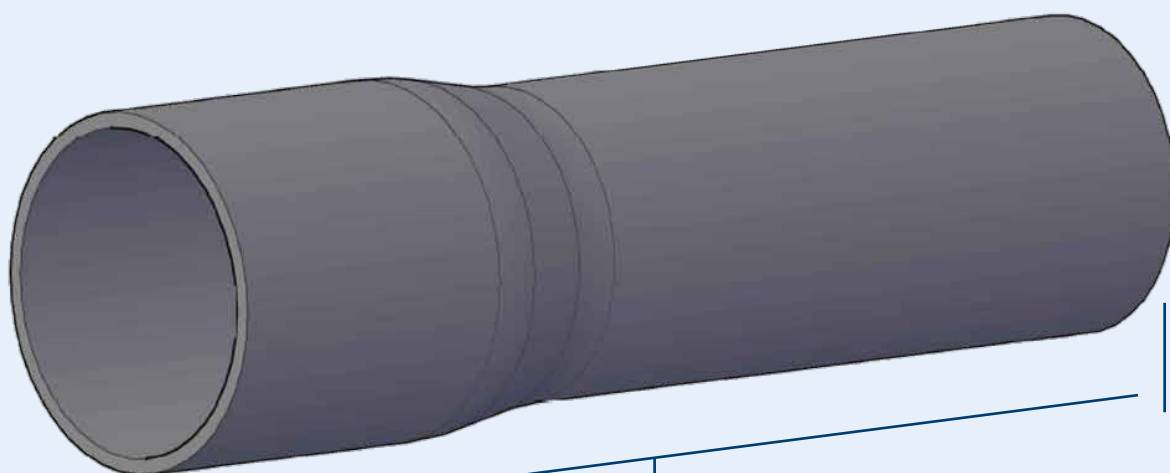
- ✓ Time Saving
- ✓ Quality Controlled
- ✓ Easy Handling



Technical Data

Norminal	Outside Diameter (D1)		Expended Length (L2)		Outside Diameter (D2)		Wall Thickness	Pipe Length	Calculated Weight
Size	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Mass: -10%	L1	Kg
mm	mm	mm	mm	mm	mm	mm	mm	m	1m
50	60.2	59.6	75	65	68.2	67.6	2.9	6	4.08

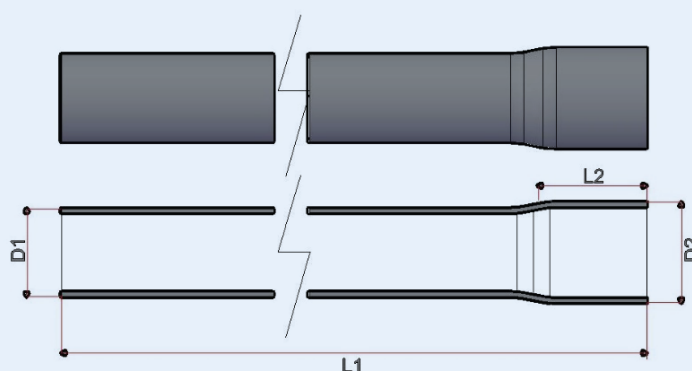
CROSSHOLE SONIC LOGGING PIPE



WELDED STEEL PIPE (MANUFACTURER'S STANDARD)

The advantages:

- ✓ Time Saving
- ✓ Quality Controlled
- ✓ Easy Handling



Technical Data

Norminal	Outside Diameter (D1)		Expended Length (L2)		Outside Diameter (D2)		Wall Thickness	Pipe Length	Calculated Weight
Size	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Mass: -10%	L1	Kg
mm	mm	mm	mm	mm	mm	mm	mm	m	1m
50	60.2	59.6	80	70	68.2	67.6	1.9	6	2.72