



REGISTERED POST

**UNIVERSITY OF RUHUNA
MATARA**

My No: RUH/SUP/2024/S5/Q.30
The Manager,

Date : 2024.08.15

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QUOTATION FOR SUPPLY OF MAINTENANCE AND PAINT ITEMS

01. Please quote your current lowest price for the articles/services enumerated overleaf in duplicate.
02. The quotation should be valid for six months from the date of closing of bid.
03. Samples should be submitted whenever required along with quotation.
04. Sample submitted should be removed from this office within 07 days after informing.
05. Quotation should be prepared according to the given instructions.
06. This form should be duly returned even if you are unable to quote.
07. If you are registered for the VAT, the VAT registration number should be indicated on the Quotation. If you are not registered for VAT, the prices should be indicated without VAT and if So kindly requested to attach a copy of the certificate issued by the commissioner of Inland Revenue certifying that you have not been registered for VAT. If not your quotation will be rejected.
08. Should be **marked "Quotations for Supply of maintenance and paint items"** the top Left hand corner of the envelope and should be under sealed registered cover to Deputy Bursar, (Supplies), University of Ruhuna, Wellamadama, Matara **On or before 02.00 p. m 29.08.2024**
09. Advance payments shall not be made when placing order. Payment will be made after the goods are received to our stores and inspections.
10. All columns in this form shall be filled in ink. Any alterations shall be initialed by the bidder.

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Deputy Bursar (Supplies)

A. Anusha
Deputy Bursar (Supplies)
University of Ruhuna
Matara, Sri Lanka
Tel - 041 2227027 Fxt:12065

No.	Description of materials /Goods	Quantity	Bidder's offer Yes/No	Price per Unit			TOTAL	Trade Mark	Warranty	Sample requirements Yes/No	Date by which delivery can be completed
				Without VAT		VAT					
				Delivery at the Company	Delivery at the University						
01	4" Barrel Bolt (Sample Image attached)	06									
02	Casement Stay (Sample Image attached)	03									
03	Single Door Lock (Sample & Spec Image attached)	03									
04	Single Door Lock - Large (Sample & Spec Image attached)	05									
05	Double Door Lock - Large (Sample & Spec Image attached)	02									
06	4" x 2 1/2" Stainless Steel Hinges	04									
07	No.07 1" Stainless Steel Screw	200									
08	No.07 3/4" Stainless Steel Screw	300									
09	Aluminum Casement Window Handle Lock (Sample Image attached)	50									
10	Selenoid Valve 3" (3 Inch) (Specification Sheet Attached)	02									
11	Emulsion Paint - Magnolia	16L									
12	Emulsion Paint - Brilliant White	06L									
13	Skim Coat 20kg	01									
14	Enamel Paint - Yellow	05L									
15	Enamel Paint - Blue	05L									

Alternative offers shall not be considered. The Vendors are advised not to quote different options for the same item but furnish the options available most competitive among to the bidder.

NB

VAT Percentage %

Contact Tele / Fax No :.....

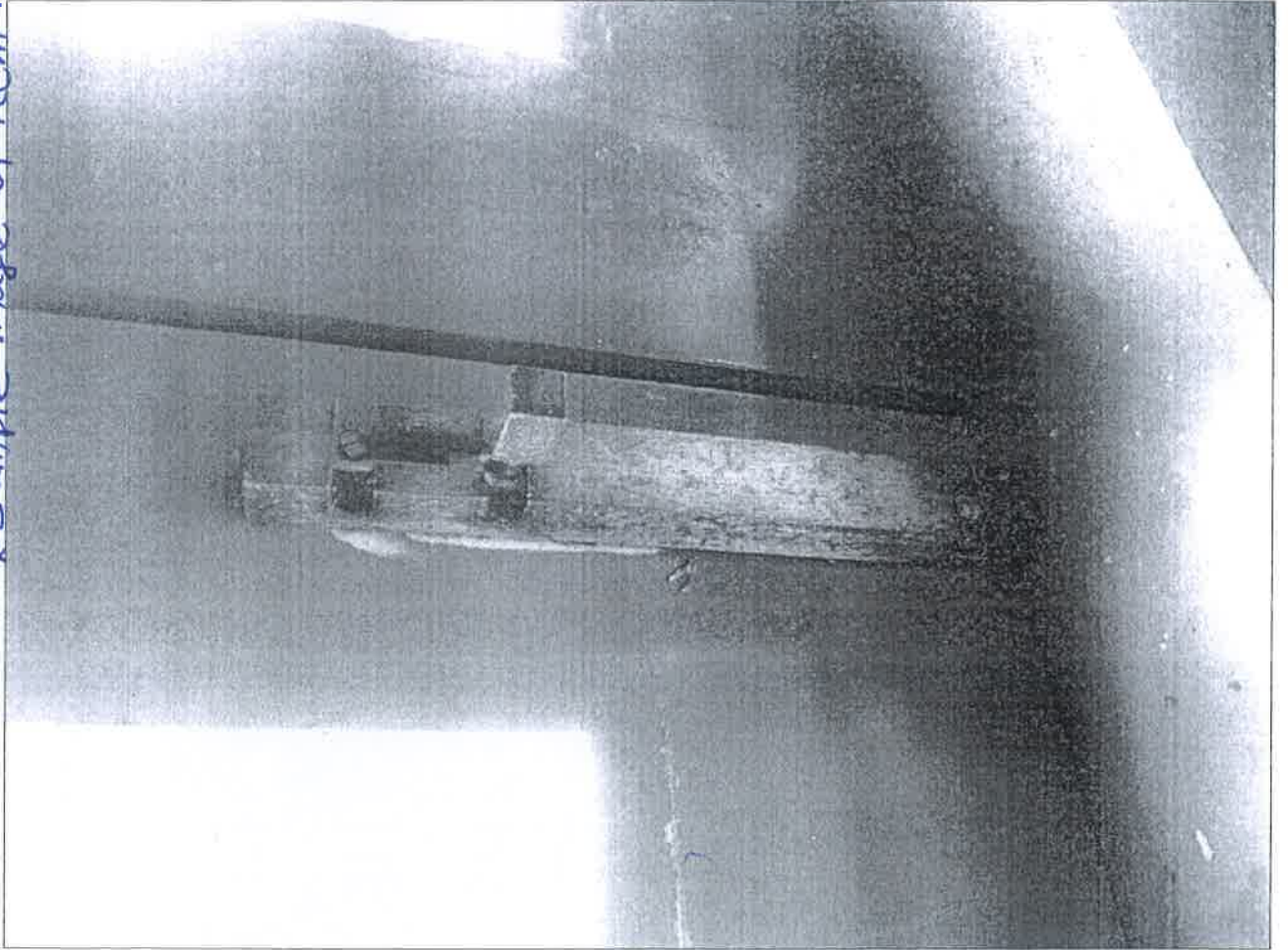
Name of Firm

(Rubber Stamp)

Signature

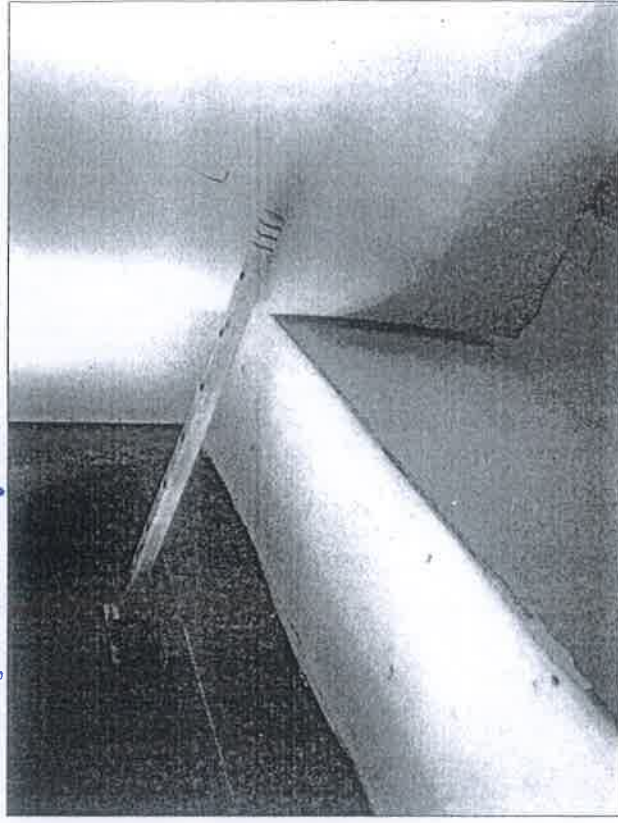
Date

01. Barrel Bolt. * Sample image of item No 01.



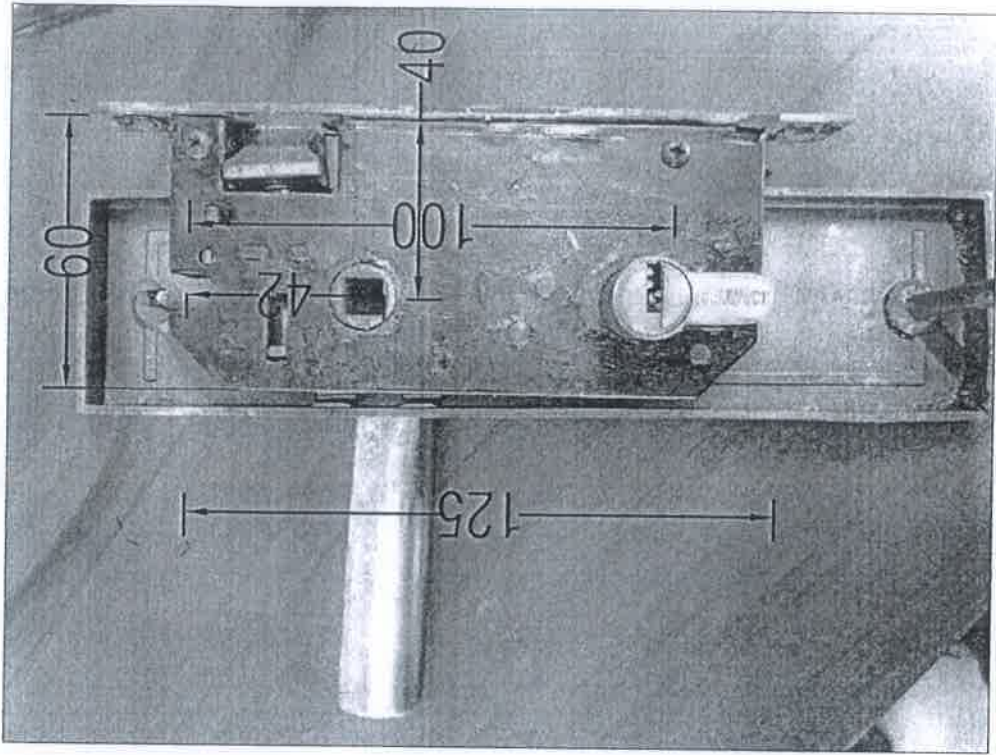
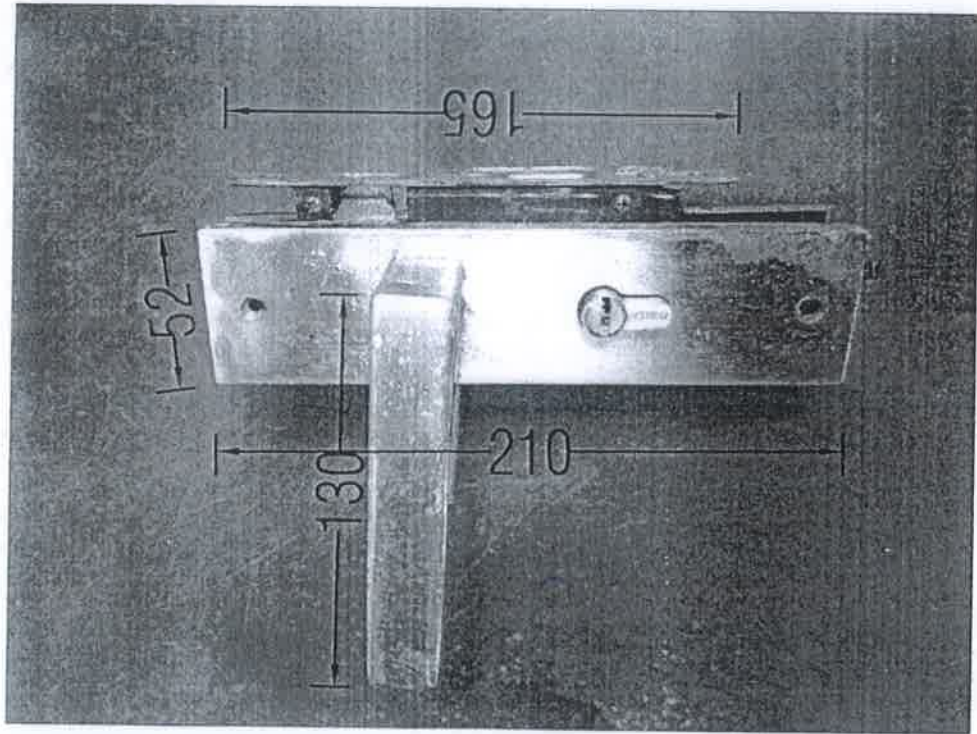
02. Casement sday

* Sample image of item NO 02.



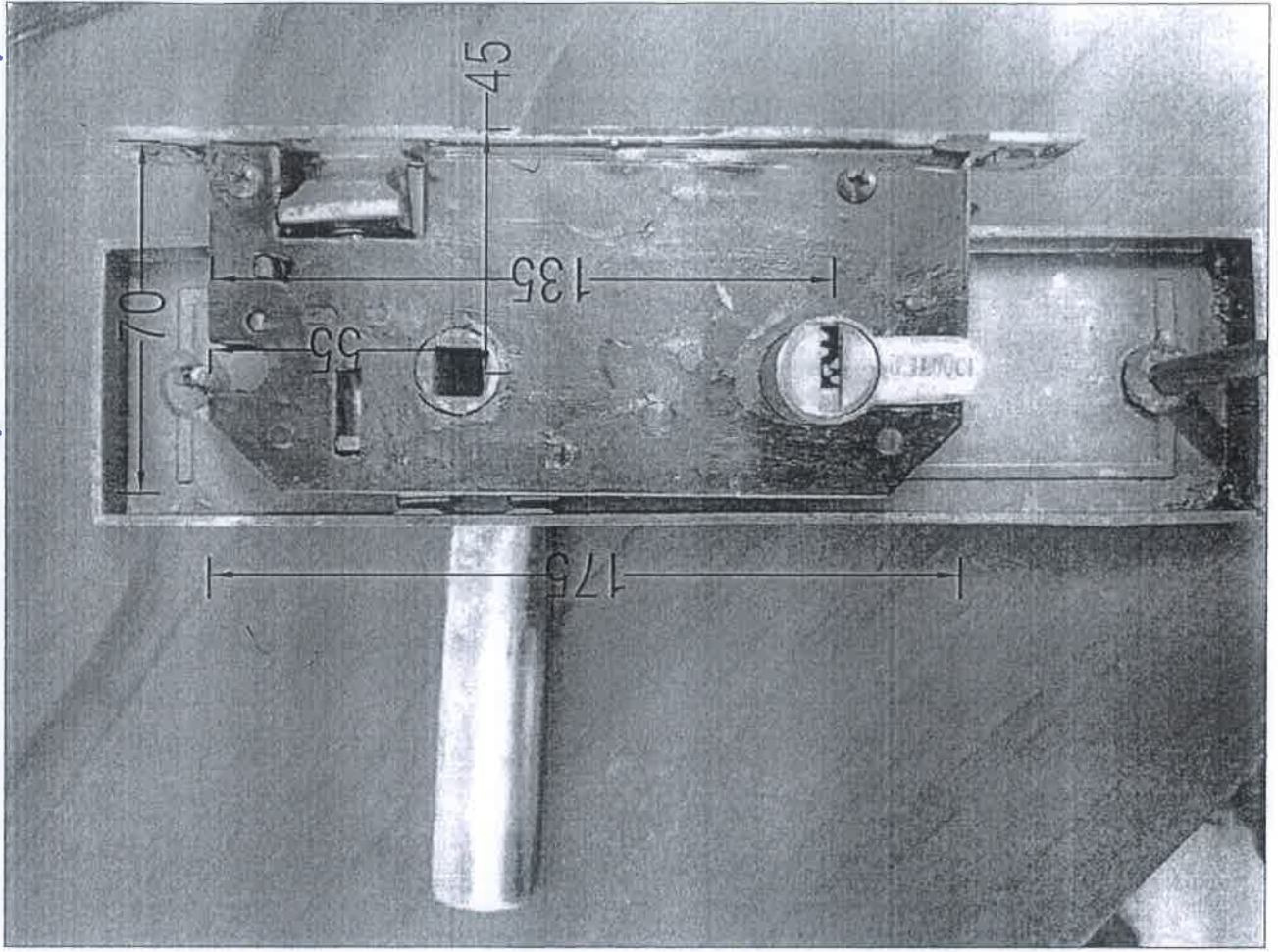
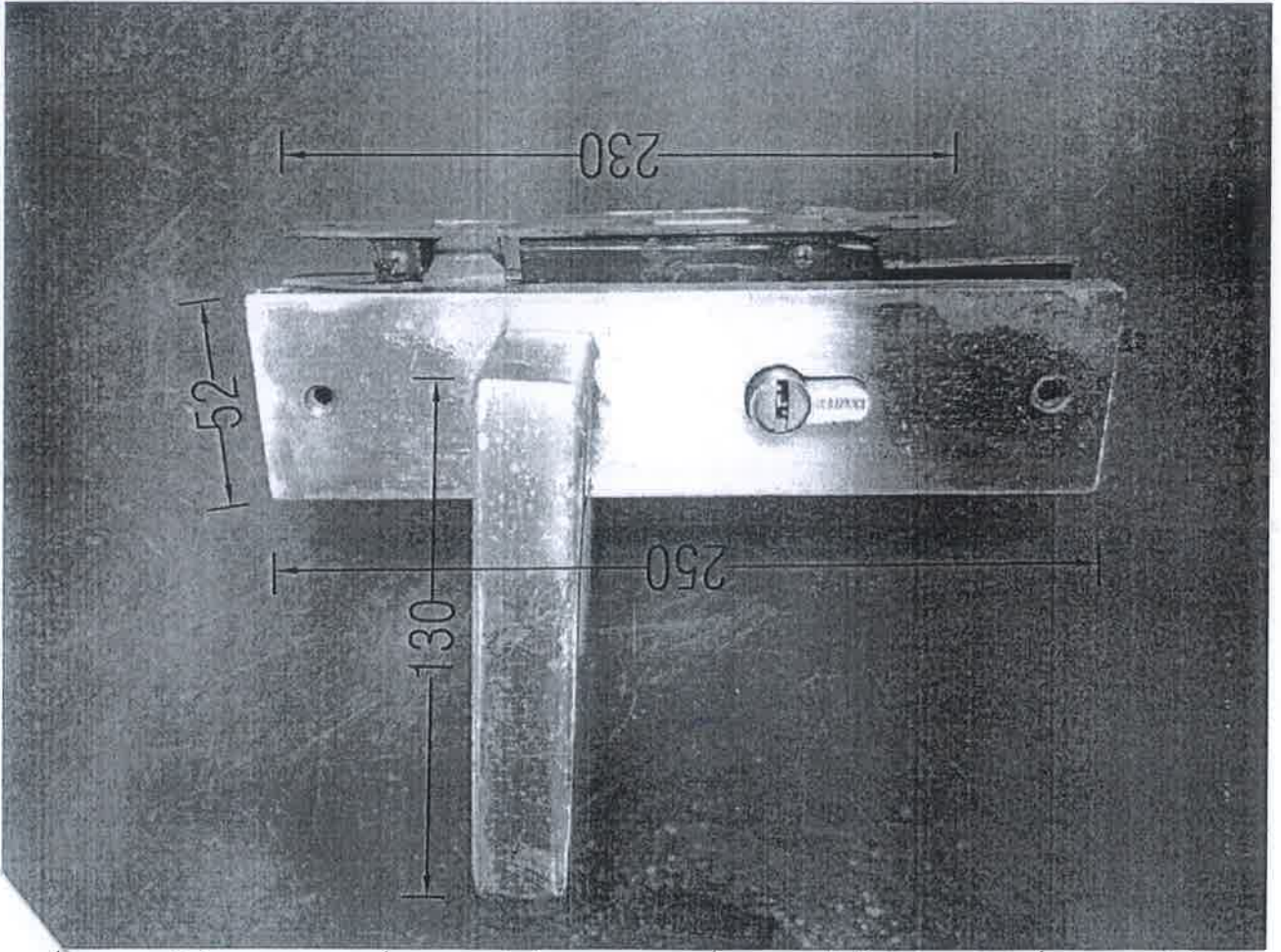
3. 03. Single Door Lock.

*Sample & Specification image of item NO 03.



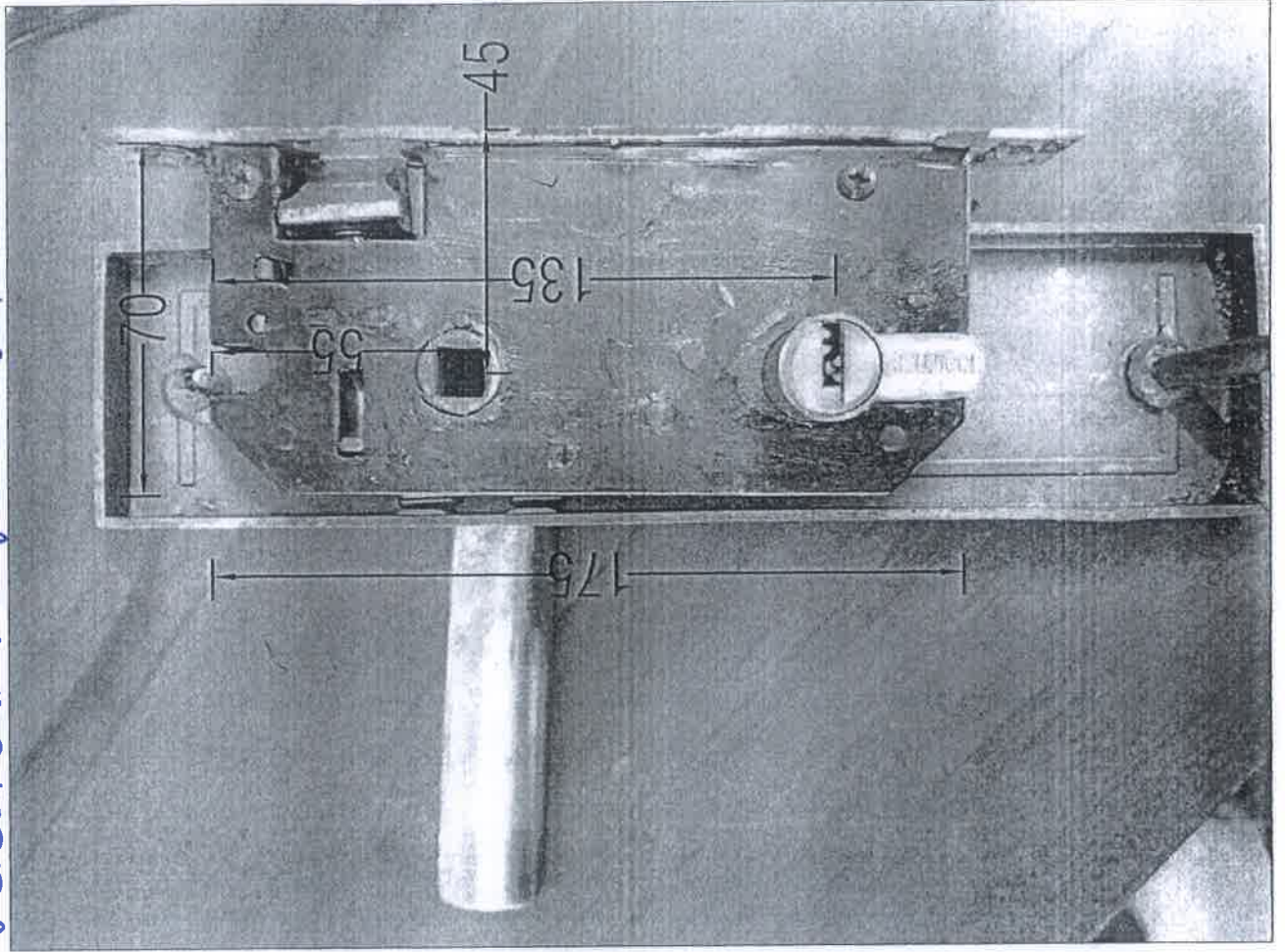
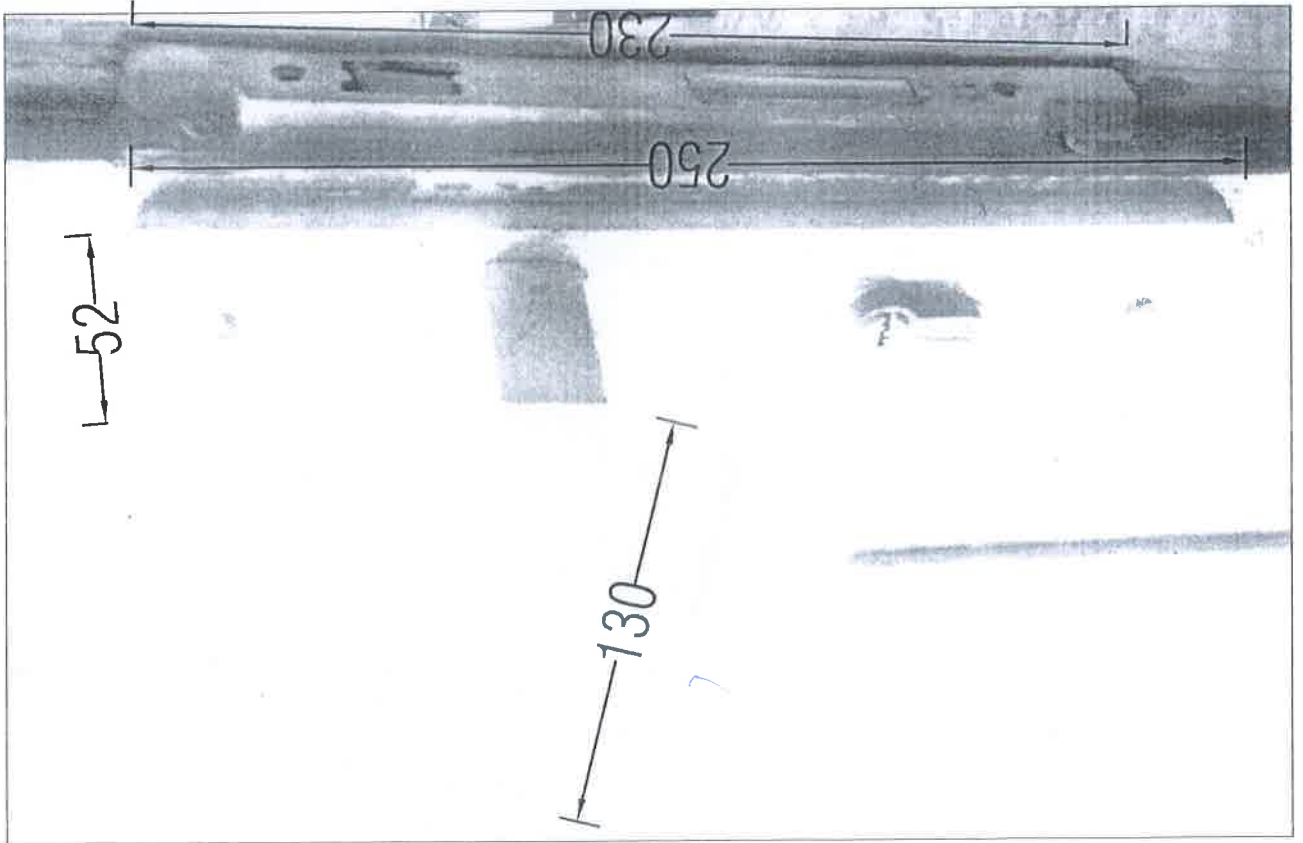
04. Single Door lock (large)

* Sample & specification image of item no 04.



05. Double Door Lock (Large)

* Sample & Specification image of item. No 05.



* Sample image of item No 09.



Aluminium Casement Window
Handle Lock

Specification for General Purpose Solenoid Valve (Item no 10) Qty. - 02

Specification	Minimum Requirement	Bidders Conformity		If "No" Indicate your offer
		Yes	No	
Make	Please Specify			
Model	Please Specify			
Country of Manufacture	Please Specify			
Type	Full orifice solenoid valve suitable for water			
Connection Diameter	3" (3 Inch)			
Procedure	Solenoid valves should be 2/2 way normally closed and pilot operated			
Protection Degree	IP65			
Electric Plug Connection	DIN 46340 3 – Poles Connector (DIN43650)			
Standard Voltage	AC 230V			
Voltages Tolerance	For AC -15%; +10%			
Frequency	50 Hz			
Material	Body Should be cast Iron and all the internal parts should be brass and stainless steel			
Response Time	Opening time- Please Specify			
	Closing Time- Please Specify			
Sealing	NBR			
Pressure	Minimum-1 bar Maximum- 6 bar			
Warranty	Minimum 1 Year Comprehensive Warranty			

Note: Please complete the "Conformity" column, without which references to catalogues and data sheets will not be considered in the bid evaluation.

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