

2400 1200 Mosquito mesh (304 grade stainless steel) 32 gauge with 144 holes per square inch) MW1 - 2400 x 1200 Schedule item no: 9r 2400 900 Mosquito mesh (304 grade stainless steel) 32 gauge with 144 holes per square inch) MW2 - 2400 x 900 Schedule item no: 9s 2100 1800 Mosquito mesh (304 grade stainless steel) 32 gauge with 144 holes per square inch) MW3 - 2100 x 1800 Schedule item no: 9t 2100 1200 Mosquito mesh (304 grade stainless steel) 32 gauge with 144 holes per square inch) MW4 - 2100 x 1200 Schedule item no: 9u		2100 750 Mosquito mesh (304 grade stainless steel) 32 gauge with 144 holes per square inch) MW5 - 2100 x 750 Schedule item no: 9v 1800 1800 Mosquito mesh (304 grade stainless steel) 32 gauge with 144 holes per square inch) MW6 - 1800 x 1800 Schedule item no: 9w 900 1200 Mosquito mesh (304 grade stainless steel) 32 gauge with 144 holes per square inch) MW7 - 900 x 1200 Schedule item no: x 1800/2100/2400 750 900 1200 1800 10mm M.S. Square rod 12x6mm M.S.flat Schedule item no: 10 Ventilator Grill (Typical) (Grill to be measured Separately)*	
NOTE:		FURNITURE FITTINGS FOR FIXED GLAZING / WINDOWS: 1.All mitres are jointed with corner brackets made of CRCA (Cold rolled close annealed) with zinc phosphating. 2.Centre mullions are to be fixed using mullion caps made of glass filled nylon. 3.Friction Hinges made of MS powder coated. 4.Gaskets made of Ethyl Propylene Diamine Monomer (EPDM) for glass fixing. 5.Handle made of high grade aluminium powder coated and with nylon receiver.	
		TENDER PURPOSE ONLY	
CHRISTIAN MEDICAL COLLEGE-VELLORE			
PROPOSED CONSTRUCTION OF SCHELL CAMPUS OPD BUILDING AT CMC VELLORE CAMPUS.			
NCL JOINERY DETAILS - 3			
CHECKED: KATHIR.S	DRG.NO : CMC/SH/OPDB/J-006		PLANNING ENGINEER:
DRAWN: DHINAKARAN.I	DATE:16/07/2026		