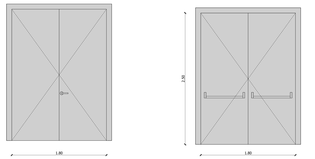
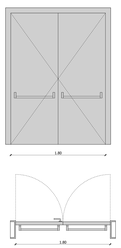
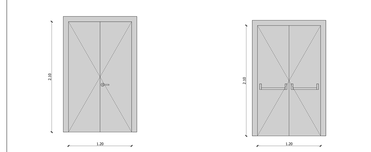
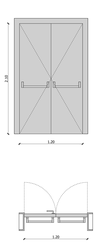


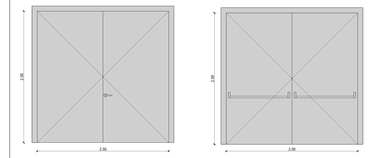
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD02	Porta doppia anta battente, 1800x2500mm EI120	Acciaio	6



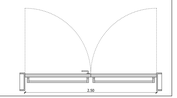


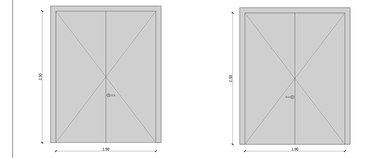
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD04	Porta doppia anta battente, 1200x2100mm	Acciaio	3



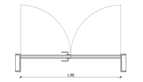


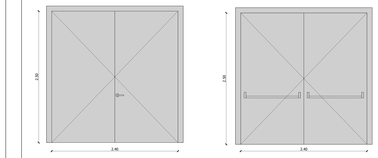
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD16	Porta doppia anta battente, 2500x2500mm EI120	Acciaio	9



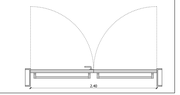


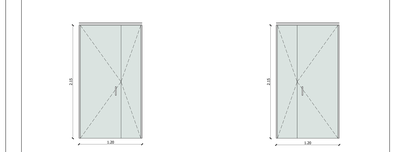
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD19	Porta doppia anta battente, 1900x2500mm senza maniglione antipanico	Acciaio	3



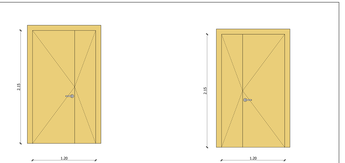


CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD20	Porta doppia anta battente, 2400x2500mm	Acciaio	2

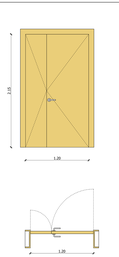


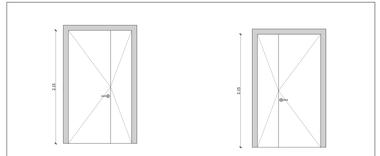


DR_HD24			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD24	Porta doppia anta asimmetrica, 800/400x2100mm vetrata	Vetro	3

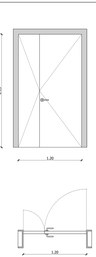


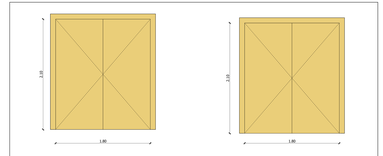
DR_HD25			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD25	Porta doppia anta asimmetrica, 800/400x2100mm legno	Legno	7



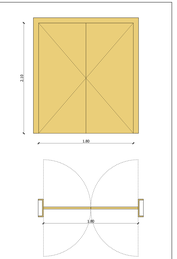


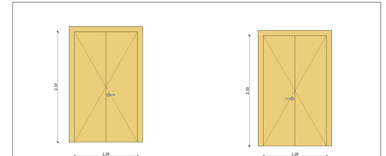
DR_HD26			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD26	Porta doppia anta asimmetrica, 800/400x2100mm vetrata	Vetro	1



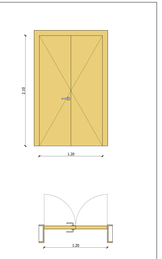


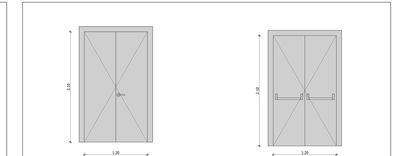
DR_HD27			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD27	Porta doppia anta basculante, 1800x2100mm legno	Legno	1



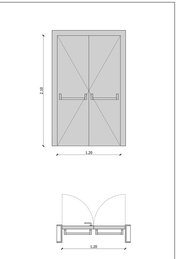


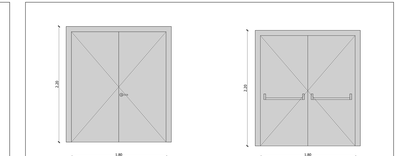
DR_HD28			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD28	Porta doppia anta battente, 1200x2100mm legno	Legno	1



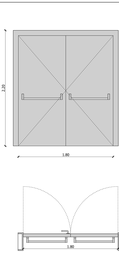


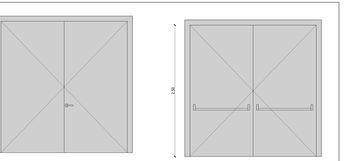
DR_HD31			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD31	Porta doppia anta battente, 1200x2100mm EI120	Acciaio	3



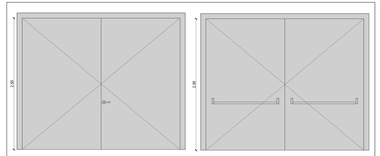


DR_HD34			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD34	Porta doppia anta battente, 1800x2700mm EI120	Acciaio	6

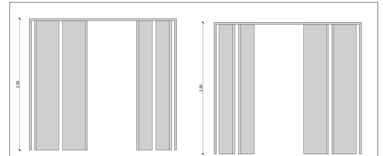




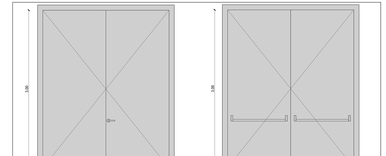
DR_HD36			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD36	Porta doppia anta battente, 2400x2500mm EI120	Acciaio	8



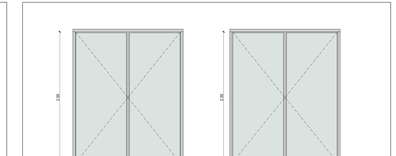
DR_HD37			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD37	Porta doppia anta battente, 3000x2500mm EI120	Acciaio	15



DR_HD38			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD38	Porta a soffietto, 2800x2600mm EI120	Acciaio	16



DR_HD40			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_HD40	Porta doppia anta battente, 2400x2500mm EI120	Acciaio	6



DR_SD04			
CODICE	DESCRIZIONE	MATERIALE	QUANTITÀ
DR_SD04	Porta doppia anta battente, 2000x2500mm vetrata	Vetro	2

MINISTERO
DELLE INFRASTRUTTURE E DELLA MOBILITÀ SOSTENIBILI
STRUTTURA TECNICA DI MISSIONE

COMUNE DI TORINO

METROPOLITANA AUTOMATICA DI TORINO
LINEA 2 - TRATTA POLITECNICO - REBAUDENGO

PROGETTAZIONE DEFINITIVA
Lotto Costruttivo 1: Rebaudengo - Bologna

PROGETTO DEFINITIVO		
DIRETTORE PROGETTAZIONE Ing. A. Cirone disciplina specialistica	IL PROGETTISTA	INFRATRASPORTI.TO S.r.l.
Ing. A. Cirone ordine degli ingegneri della Provincia di Torino n. 4938B	Arch. F. Bolognesi ordine degli architetti della Provincia di Torino n. 4594A	OPERE ARCHITETTONICHE DI COMPLETAMENTO DEPOSITO REBAUDENGO ABACO DELLE PORTE TAV.1/2
BIM MANAGER Geom. L. Chiavarli		ELABORATO: IHTL2T1A1D ARCDMBST0.0.1 — Rev. 0 — SCALA: 1 : 20 — DATA: 30/05/2023

A4 1 4 1

AGGIORNAMENTI

REV.	DESCRIZIONE	DATA	REDATTO	CONTROL.	APPROV.	VISTO
0	EMISSIONE	30/05/2023	CTU	SLA	FBO	RCA
1	Emissione finale a seguito di verifica preventiva	28/10/2023	CTU	SLA	FBO	RCA
2	Emissione finale a seguito di verifica preventiva	04/05/2024	CTU	SLA	FBO	RCA

LOTTO 1	CABTELLA	14.2	21	IHTL2T1A1D	ARCDMBST0.0.1

STAZIONE APPALTANTE
COMITTENTE DI STANZA
Ing. Alessandro Ferro
Ing. R. Bertaina
RESPONSABILE UNICO DEL PROCEDIMENTO
Ing. A. Strazzeres