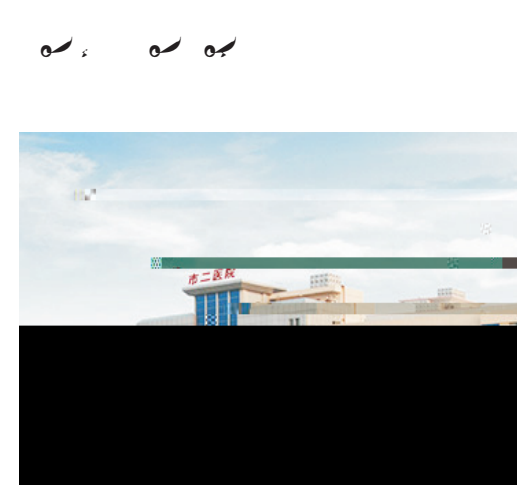
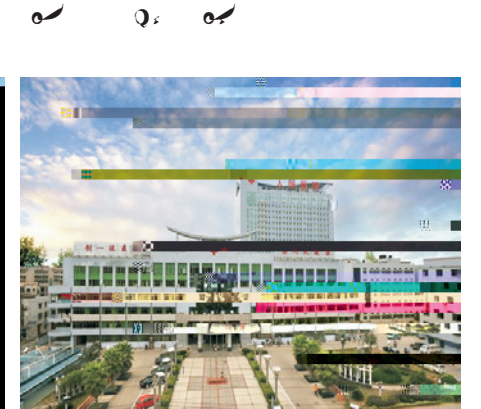
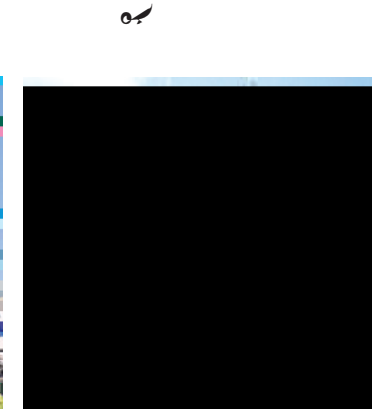
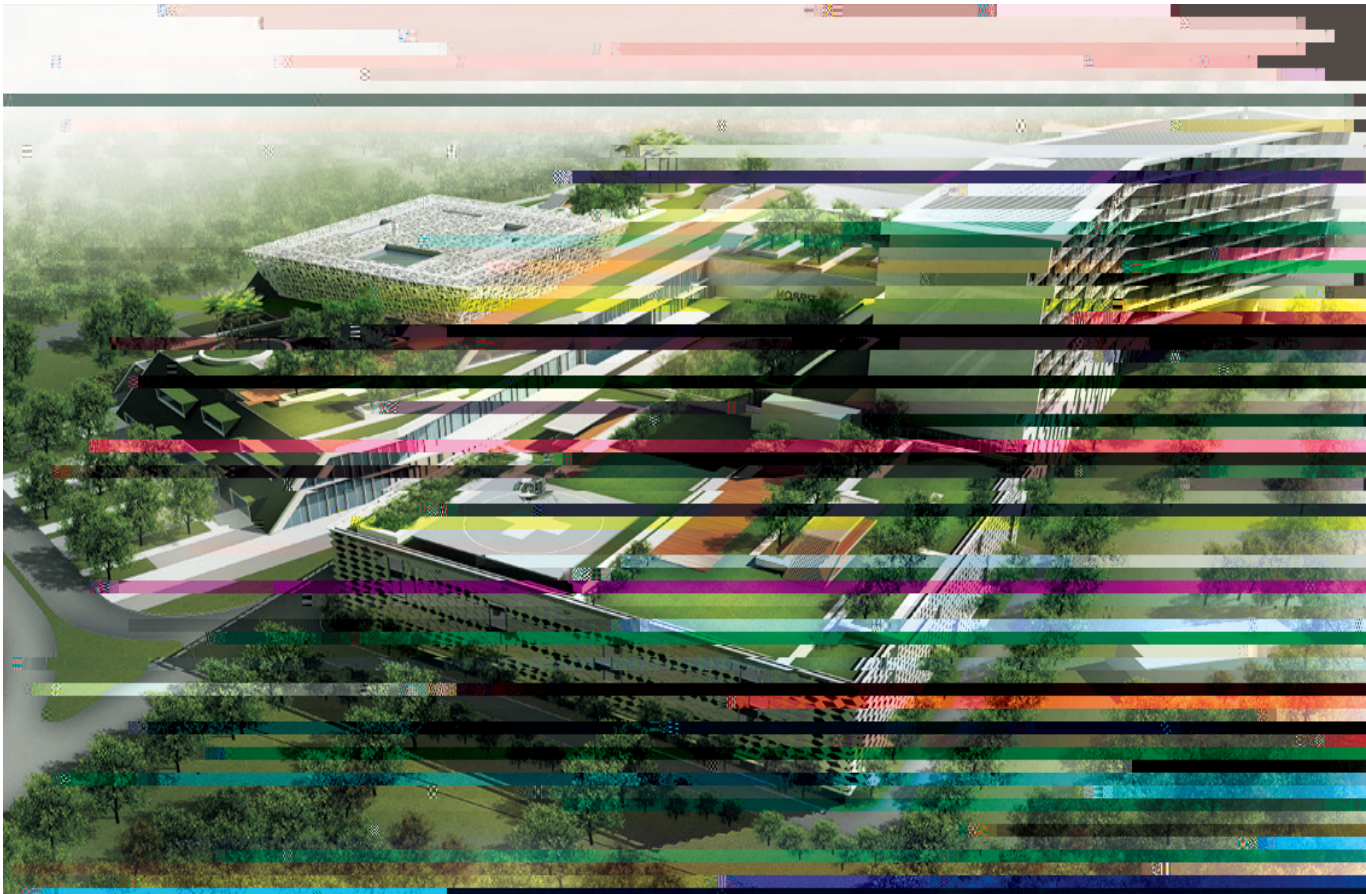




DOMESTIC REPRESENTATIVE CASES

[illegible]

FOREIGN REPRESENTATIVE CASES



TMQ
TMQ: 2018-2020



2018-2020
MR



2018-2020



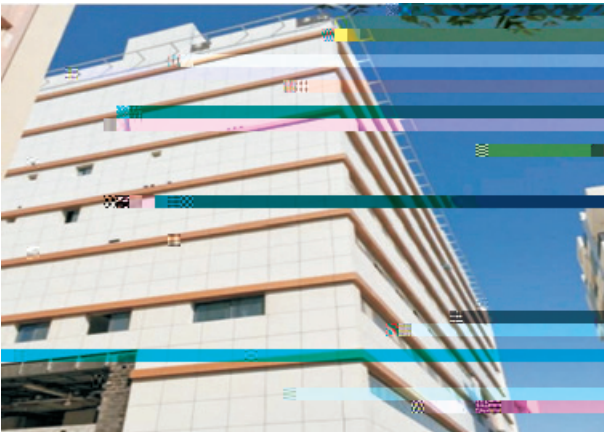
2018-2020



2018-2020



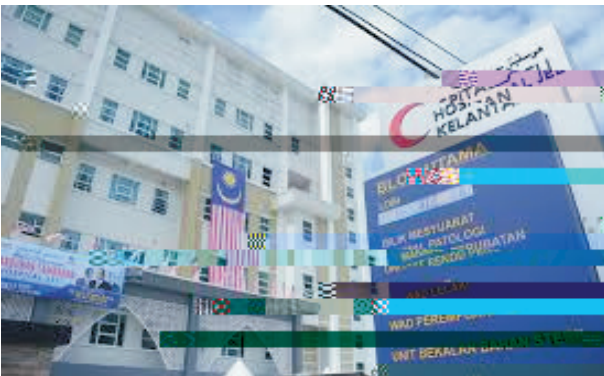
2018-2020



2018-2020



2018-2020



2018-2020



2018-2020



2018-2020

ZL201621450975.5
5

Z L 2 0 1 6 5 0 1 5

Z L 2 0 1 6 5 1 5 5

–2wFrhü• ðW41c‘5 5y 1 16rh~ ðfˆ BÑ/ sC5xSPqEèiŒfˆ•çtg&–q 6rhCÙŒfˆOS Fh€l–fre ° fˆœB*†h%’• reó©Pg&^|~Æh†Ô¿ðfˆˆÙŒEg&™yÑg&g VÆh†T€ fˆž”ˆ|r`¿—tg&α



fc

Suspending double fans, enjoyable the space with clean and cool air

fc b: 3 a 2 " a 3 : a , c « μ 3 " η a : 3 μ 3 ° a @ E " @ ! : E μ i « a ɣ - @ 3 : S ~ η a : ' S a : « - 1 μ ' : ɣ ' S a : . " @ E : ! : a @ S - @ C " @ ! : ' S a : ~ 2 : C " 2 C μ « ~ ' " ~ @ : ɣ ' S a : C ~ 2 : ~ @ E : ~ C C a « a 2 ~ ' " @ ! : ' S a : 2 a ± μ a @ C 1 : ɣ : ~ 2 : C " 2 C μ « ~ ' " ~ @ : 3 ' E a : ~ @ E : ~ μ ' 3 ' E a : ' S a : C ~ 2 : j ~ 2 a : C ~ ɣ ɣ 2 ' ~ i « a : C ~ « a 2 : ~ @ E : C « a ~ @ a 2 : 3 ° ~ C a : ɣ ~ 2 : C ~ 2 : C ~ @ : j a : C 2 a ~ a E C :

()

negative-ion generator (optional)

q S a : C ~ 2 : C ~ @ : j a : a ± μ " ° ° a E : . " S : @ a ! ~ ' " η a : ~ @ : ! a @ a 2 ~ ~ 2 : ɣ ~ E μ « a ! : . S " C S : C ~ @ : a ɣ a C ' " η a « 1 : 2 a ɣ ~ η a : E μ 3 : ~ @ E : ~ E ~ 2 ! : a « " ɣ " @ ~ ' a : ~ « a " @ E 3 : ɣ : j ~ C ' a 2 " ~ : ~ @ E : η " 2 μ 3 a 3 ! : ° μ 2 ɣ 1 : ' S a : C ~ 2 : ~ 2 ! : ~ @ E : C ~ ɣ ° « a ' a « 1 : a « " ɣ " @ ~ ' a : ' S a : C " 2 C μ « ~ ' " ~ @ : ~ @ E : ' 2 ~ @ 3 ɣ " 3 3 " ~ @ : ɣ ɣ S ~ 2 ɣ ɣ μ a : 3 μ i 3 ' ~ @ C a 3 : ' @ : ' S a : ~ " 2 C

/

meticulous service, comfortable care

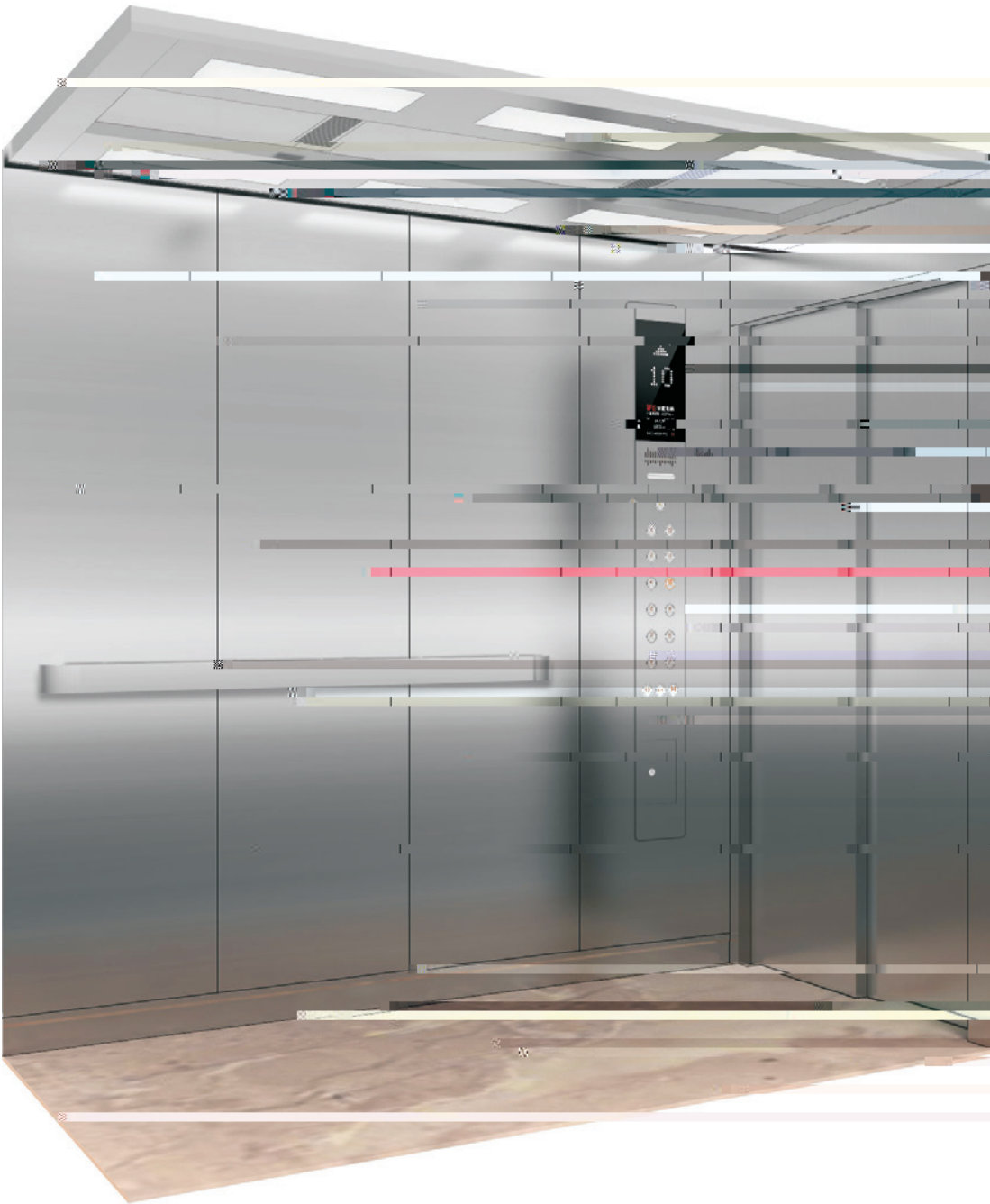
q S a : 3 S " ɣ ɣ a 2 1 : « " ! S ' : ɣ ~ ° a 2 ~ ~ ~ @ : ° ~ @ a a : @ : ' S a : 3 ' ~ @ E i 1 : ɣ ~ E a : ' 3 : C ~ @ η a @ " a @ : ɣ ~ 2 : ' S a : ° ~ 3 3 a @ ! a 2 3 : ' ~ ɣ " @ E : ' S a : « ~ @ E " @ ! : i μ ~ ~ ~ @ : ɣ E a 3 " " @ ~ ~ ~ @ : t S a @ : ' S a : j μ ~ ~ ~ @ : " 3 : ° 2 a 3 3 a E ! : " : . " « a ɣ ~ a a : ~ : j μ 0 ° a 2 : 3 ~ μ @ E : ~ @ E : ' S a : j μ ~ ~ ~ @ : . " « a 2 a 3 μ ɣ a : ' S a : @ ~ 2 ɣ ~ a : 3 ' ~ a : ~ : ' S a : 3 ~ ɣ a : " ɣ a C f c b : " 3 : C ~ ɣ ~ " " a E : ~ : C ~ @ 3 " E a 2 : ' S a : μ 3 a ɣ a a " @ ! : ɣ : ɣ ~ « a " @ E 3 : ɣ : ° ~ 3 3 a @ ! a 2 3 C

NMMM 。

One button set to keep the door open longer, no need for manual operation

f ɣ ' S a : " ɣ a : a a a ° " @ ! : ' S a : E ~ ~ 2 : ~ ° a @ : @ a a E 3 : ~ : j a : ° 2 ~ « " @ ! a E ! : ° 2 a 3 3 : ' S a : j μ ~ ~ ~ @ : 3 a : ' @ : ' S a : C ~ @ ' 2 ~ a j ~ , C q S a : a a η ~ ~ 2 : . " « a E ~ : . S ~ : 1 ~ μ : 2 a ± μ a 3 ' ! : ~ @ E : ' S a : ɣ ~ , " ɣ μ ɣ : C ~ @ : j a : 3 a : ' : ~ N M M M : 3 a C ~ @ E 3 C :

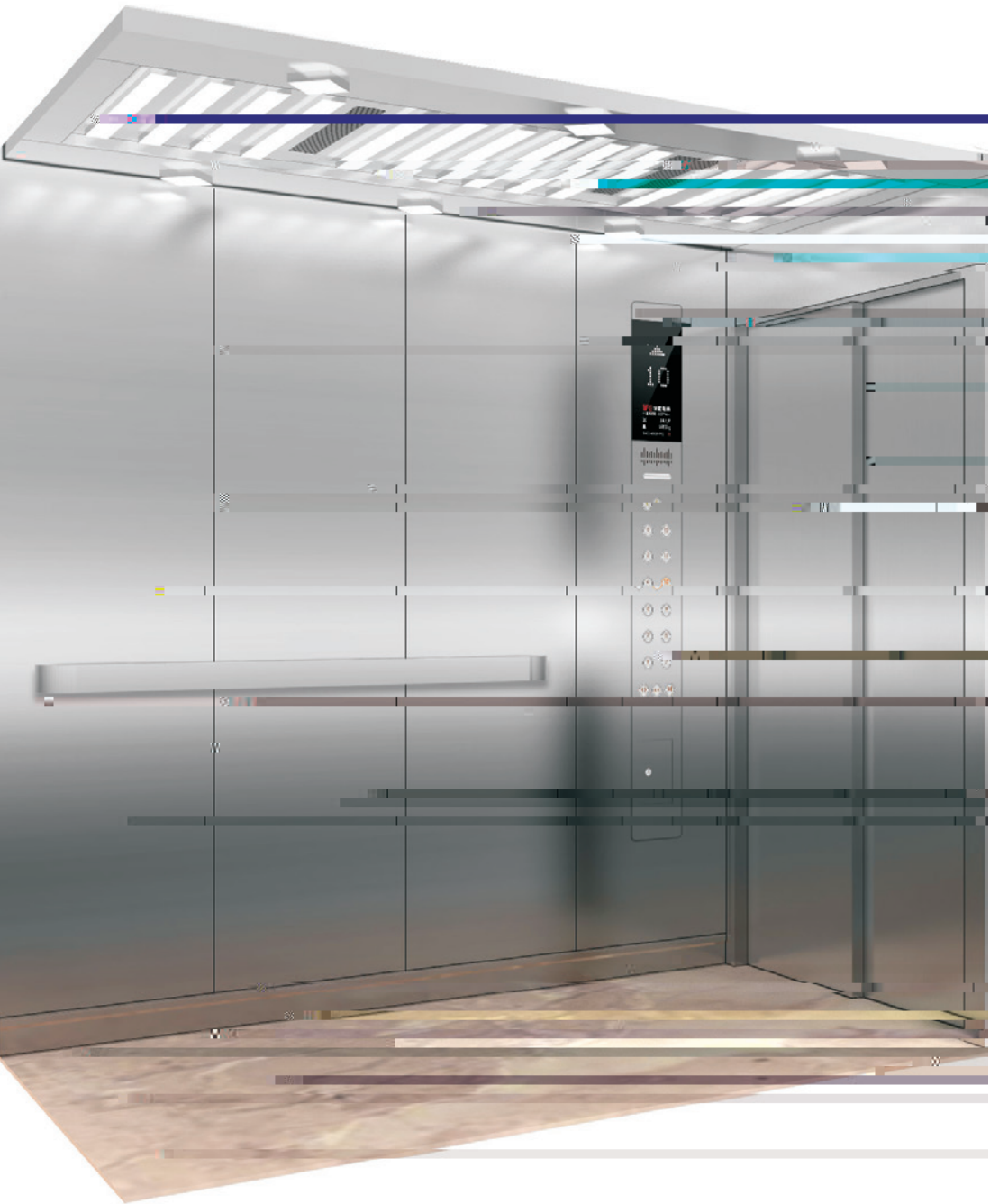
CAR DECORATION STANDARD



BCAR02-00

`SSJMM=	Lm`	`a"@"	`RQJMM=e~"2"@a:3'~"@a33:3'a@aLm` :q2~@3°~2a@':i"!S'
`ImPQJMM=	=	`~@'2~c_	`ImPQJMM=e~"2"@a:3'~"@a33:3'a@a
ibaMOJMM=		a"3°a~1	ibaMOJMM:tS'a:~:~'2",
`tMPJMM=		`~2:~2~@':.~a	`tMPJMM=e~"2"@a:3'~"@a33:3'a@a
iNNJMM=		`~2:a~2	iNNJMM=e~"2"@a:3'~"@a33:3'a@a
eMNJMM=	E F	e~@E2~"3	eMNJMM:c~'~:S~a~E:a@j~.~S~"2"@a:3'~"@a33:3'a@aE @a:3"~EaF
cmNJMN=ms`		c~"~2	cmNJMN=ms`

CAR DECORATION OPTIONAL



BCAR01-00

`RQJMM=	L	
`ImPQJMM=	=	`ImPQJMM=e~"2"@a:3'~"@a33:3'a@a
ibaMOJMM=		
iNNJMM=		
eMNJMM=	E F	eMNJMM:c~'~:S~a~E:a@j~.~S~"2"@a:3'~"@a33:3'a@aE @a:3"~EaF }
cmNJMN=ms`		cmNJMN=ms`

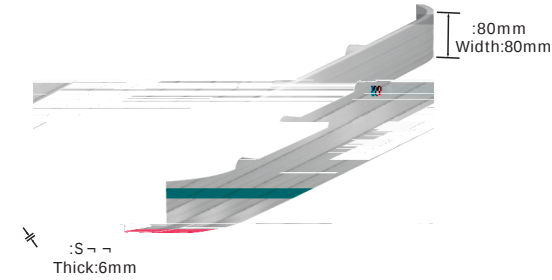


HOP37-00()

W L:
W

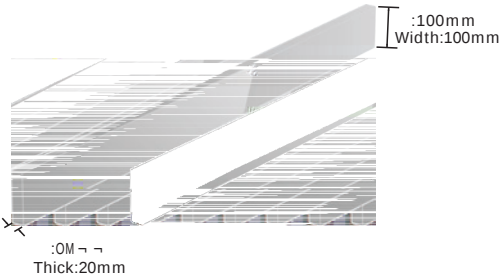
HOP37-00(Standard)
m~@a||=e~"2@'@a:p'~'@a33:p'aacL:
=====a~2a:d2a1:m j j ^
a"3 °@~1||= t S" a:E'':~'2",

OPTION HANDRAIL



H01-00()

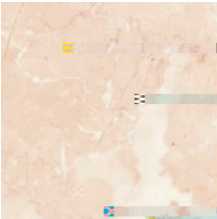
p"@"|«a:2' . :#~':a«i' . :S~"2@'@a:3'~'@a33:3'aacS~@E2~"«



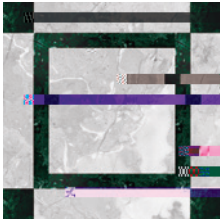
H09-01()

p"@"|«a:2' . :3±μ~2a:3S~°a:~"22'2:3'~'@a33:3'aacS~@E2~"«3

(PVC)



cMNJMN= cMNJMN:p'~@E~2E



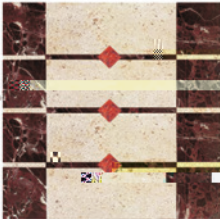
cMNJMQ= cMNJMQ:I °'""@~«



cMNJMR= cMNJMR:I °'""@~«)



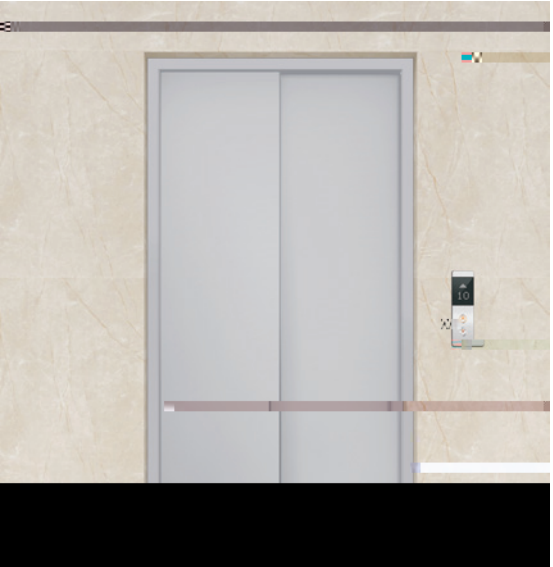
cMNJMS cMNJMS:I °'""@~«



cMNJMT= cMNJMT:I °'""@~«



NP i agMNJMM E F
i agMNJMM= e~"2@'@a:p'~'@a33:p'aac«EC"23':~«2F=====
i NNJMM E F
i NNJMM= e~"2@'@a:p'~'@a33:p'aac«EC"23':~«2F=====



NQ i agMNJMN
i agMNJMN~'@'aE:p'aac j ~'':d2a1E I 'S a2:~«23F
i NNJMN E F
i NNJMN~'@'aE:p'aac j ~'':d2a1E I 'S a2:~«23F

p°oϕ~ε~°o2~''@|

PT	^	^''o@E~@~°o2~''°~@
PU	_p	_1°~33;3 , ~'ϕ§
PV	fp	f@Eo°o@Eo@~:3o2¶'ϕo
QM	jcp	j~''@¶ε~2:3o''°~@
QN	ccp	c~2o¶'!§''@!¶ε~2:3o''°~@

j~@J¬~¢\$`@a:®'a²ψ-¢a

`i`a i`a	f@J¢~2;i`a:a~3°ℓ~1
dci`a</div><div>i`a	d²~μ@£℥~2;i`a:a~3°ℓ~1
cjcp	c℥~2;¬~2aα'ψℓa,~j℥a3α'
^d	^22~¶~¢!~@
	e m:iμ''~@~¬~¢²~J℥' S''@ ψμ@¢''~@
	` m:iμ''~@~¬~¢²~J℥' S''@ ψμ@¢''~@
alqbc	a~2;~°a@~''¬a:a,°a@3~@ψμ@¢''~@

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NO.	Specification
01	$0 \sim ' \alpha \mathcal{E} \colon \mathbb{C} \sim ^{\circ} \sim \mathbb{C}^{\sim \sim} 1 \mathcal{E} \alpha \mid \mathcal{F}$
02	$\neg \mathcal{L}^3$ $\mathfrak{p}^{\circ} \alpha \alpha \mathcal{E} \mathcal{E} \neg \mathcal{L}^3 \mathcal{F}$
03	$\backslash \neg @ ' 2 \neg \mathfrak{c}^3 1 3 ' \alpha \neg$ $\equiv \equiv \mu \mathfrak{c} \mathbb{C} \neg \mathfrak{c} \alpha \mathbb{C} ' \neg \mathfrak{f} \mathfrak{a} \colon \neg ^{\circ} \alpha 2 \sim ' \neg \neg @$
04	$\alpha ^2 \neg \mathfrak{f} \neg @ \mid \colon 3 1 3 ' \alpha \neg$ $\text{SSSC} \quad \equiv \text{SSSC} \colon \alpha ^2 \neg \mathfrak{f} \neg @ \mid$
05	$\alpha \neg \neg 2 \colon \mathbb{C} \neg @ ' 2 \neg \mathfrak{c}$ $\text{SSSC} \quad \equiv \text{SSSC} \colon \alpha \neg \neg 2 \colon \mathbb{C} \neg @ ' 2 \neg \mathfrak{c}$
06	$\mathfrak{q}^2 \sim \mathbb{C}^{\sim \sim} @ \colon \neg \neg \mathbb{C} \mathcal{S} ' @ \alpha$ $\equiv \mathfrak{d} \alpha \sim 2 \mathfrak{c} \alpha ^3$
07	$\backslash \neg \neg \neg \mu @ ' \mathbb{C} \sim ' \neg \neg @ \colon \neg \alpha ' \mathcal{S} \neg \mathcal{E}$ $\equiv \mathfrak{p} \alpha ^2 \neg \mathfrak{c} \neg \neg \neg \neg \mu @ ' \mathbb{C} \sim ' \neg \neg @$
08	$\backslash \neg 2 \colon 3 ' ^{\circ} \alpha \mathcal{E} \cdot \neg \neg \mathcal{E} ' \mathcal{S} \mathbb{C} \mathcal{E} \alpha ^{\circ} ' \mathcal{S} \mathbb{C} \mathcal{S} \alpha ' \mid \mathcal{S} ' \mathcal{F}$ $\mathfrak{a} \neg \neg 2 \colon \neg ^{\circ} \alpha @ ' @ \mid \colon 3 ' ^{\circ} \alpha \mathcal{E} \cdot \neg \neg \mathcal{E} ' \mathcal{S} \mathbb{C} \mathcal{S} \alpha ' \mid \mathcal{S} ' \mathcal{F}$
10	$\mathfrak{q}^2 \sim \mathfrak{f} \mathfrak{a} \mathfrak{c} \mathcal{S} \alpha ' \mid \mathcal{S} ' \mathcal{E} \mathfrak{q} \mathfrak{o} \mathcal{F}$
11	$\mathfrak{e} \neg \neg 3 ' \cdot \neg 1 \colon 3 ' ^{\circ} \alpha \mathfrak{a} \colon \neg \neg @ \mathcal{E} \cdot \neg \neg \mathcal{E} ' \mathcal{S} \mathbb{C} \mathcal{S} \alpha ' \mid \mathcal{S} ' \mathcal{F}$
12	$\mathfrak{j} \neg \neg \neg 2 \colon \neg ^{\circ} \neg 3 ' \neg \neg \neg @$
13	$\mathfrak{l} \mathfrak{f} \alpha ^2 \mathcal{S} \alpha \sim \mathcal{E} \mathcal{E} \mid \mathfrak{e} \mathcal{F}$
14	$\mathfrak{m}^{\sim \sim} \colon \mathcal{E} \alpha ^{\circ} ' \mathcal{S} \mathcal{E} \mathfrak{m} \alpha \quad \mid \neg \neg \neg 2$
15	
16	
17	

[illegible]

Qhe¹

F-D e

S e(

Shaft Section Plan

g c Hg dfq@p z'