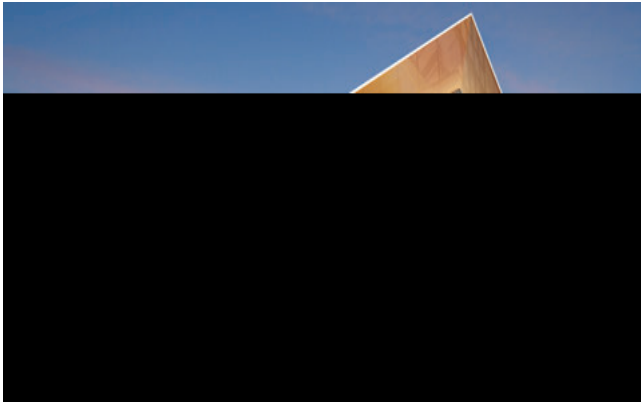






= = = = =



∶ t E±²E°-∧³±²°~a§~∶`~∧|E°∶`E-²°E∶



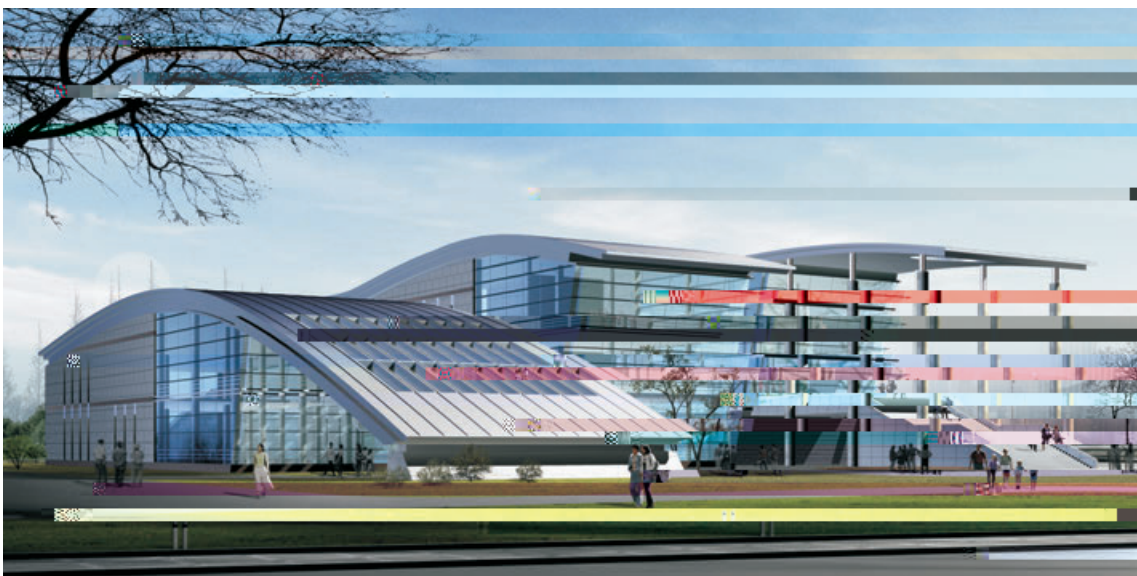
∶m~°@~∧ϕ±b||@~∧±§-∧m°-`Ej²



∶`~°∶i§aJ∶P∶b~±²∶`°E±jE-²∶j j ~| -∧±m-§-²



∶q- . -²~∧m~°@§-¥∶jE-²E°



∶sfbqk^j∶pefkfk d∶pq^o∶mofkqfke∶^ka∶m^`h^dfkd∶`lkl∶iqa



∶j ~. -°~∧m~±³°³~∧m°-`Ej²



∶e³~`§~∶i§¥|²f-ϕ³±²°∶w-∧E



∶^\_`e lqbi∶i^e r d



∶j §°@~, ∶j ~aa



∶p j q∶\_³§aϕ§-¥∶-a∶k~`§²~±. ±f-ϕ§~∧m°§´~²E∶  
i§«§²EϕJ oE´§±Eϕ∶sE°±§-∧



∶gq`∶`-°@-°~²§-∧∶



∶mqd q²~∶c°E±§-ϕ-∶g~. ~∶~°¥∶∶i§a²∶`§|E°~∧¥∶\_`¥-°∶m°-`Ej²

⌘⌘  
⌘⌘

⌘

⌘⌘

⌘PMM ⌘ ⌘⌘

⌘⌘  
⌘⌘

EMS ( )  
⌘⌘

w i OMNQOMQTMSVQKM-

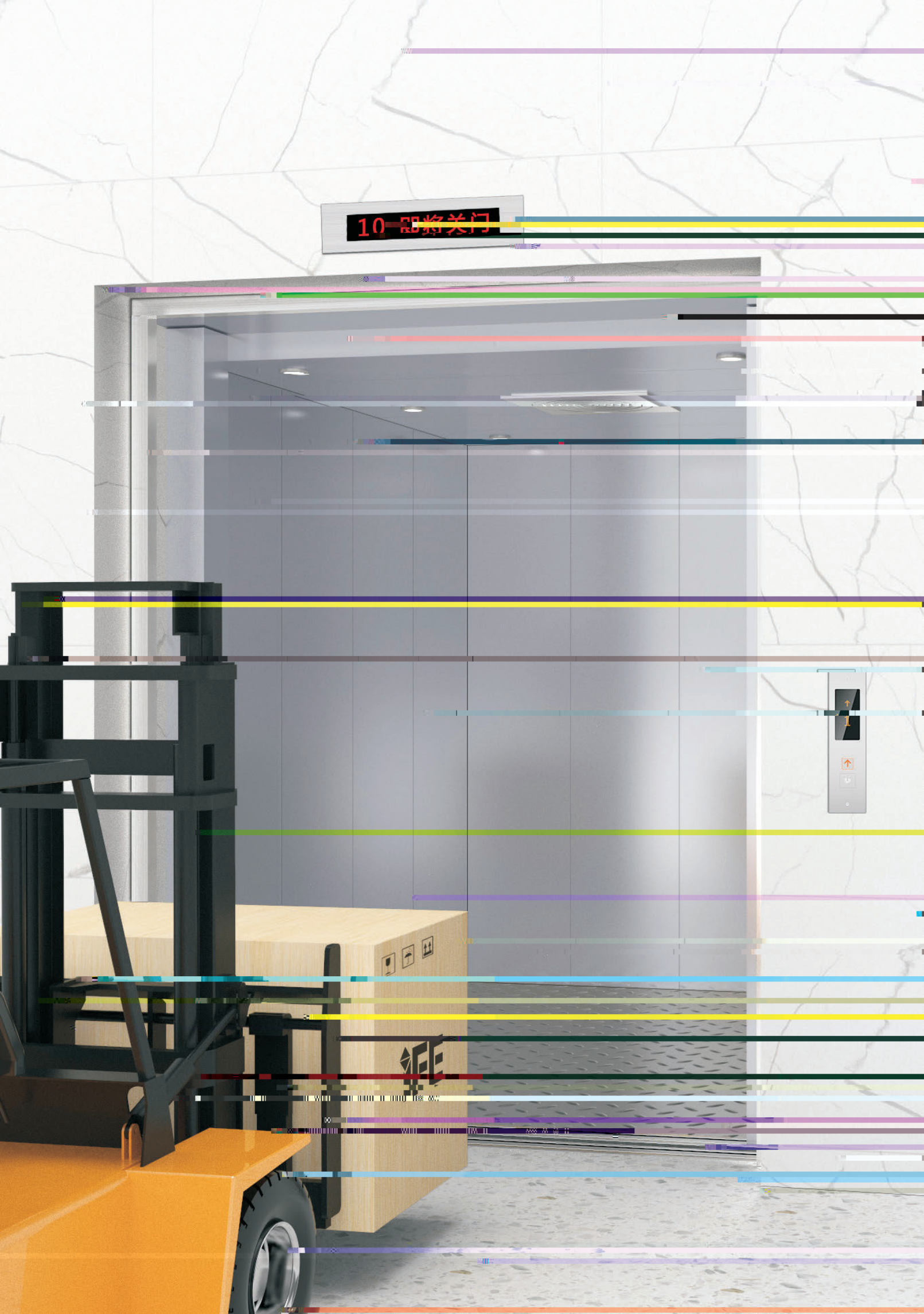
⌘⌘

w i OMNQNMPPTMNRKT-

⌘⌘

⌘

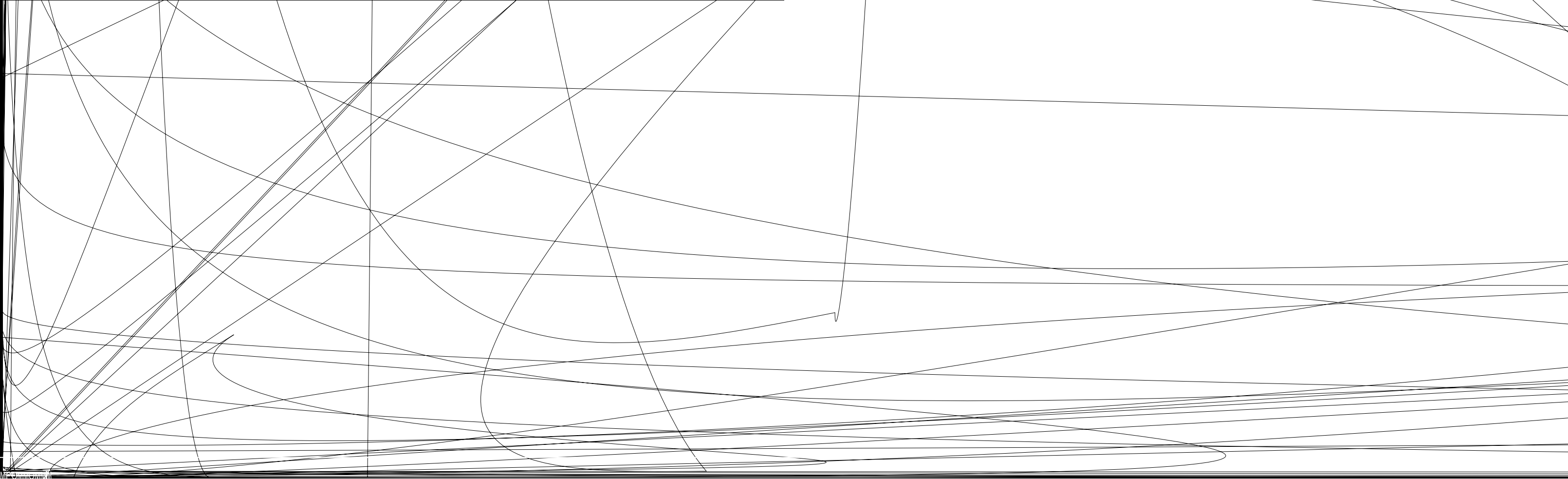
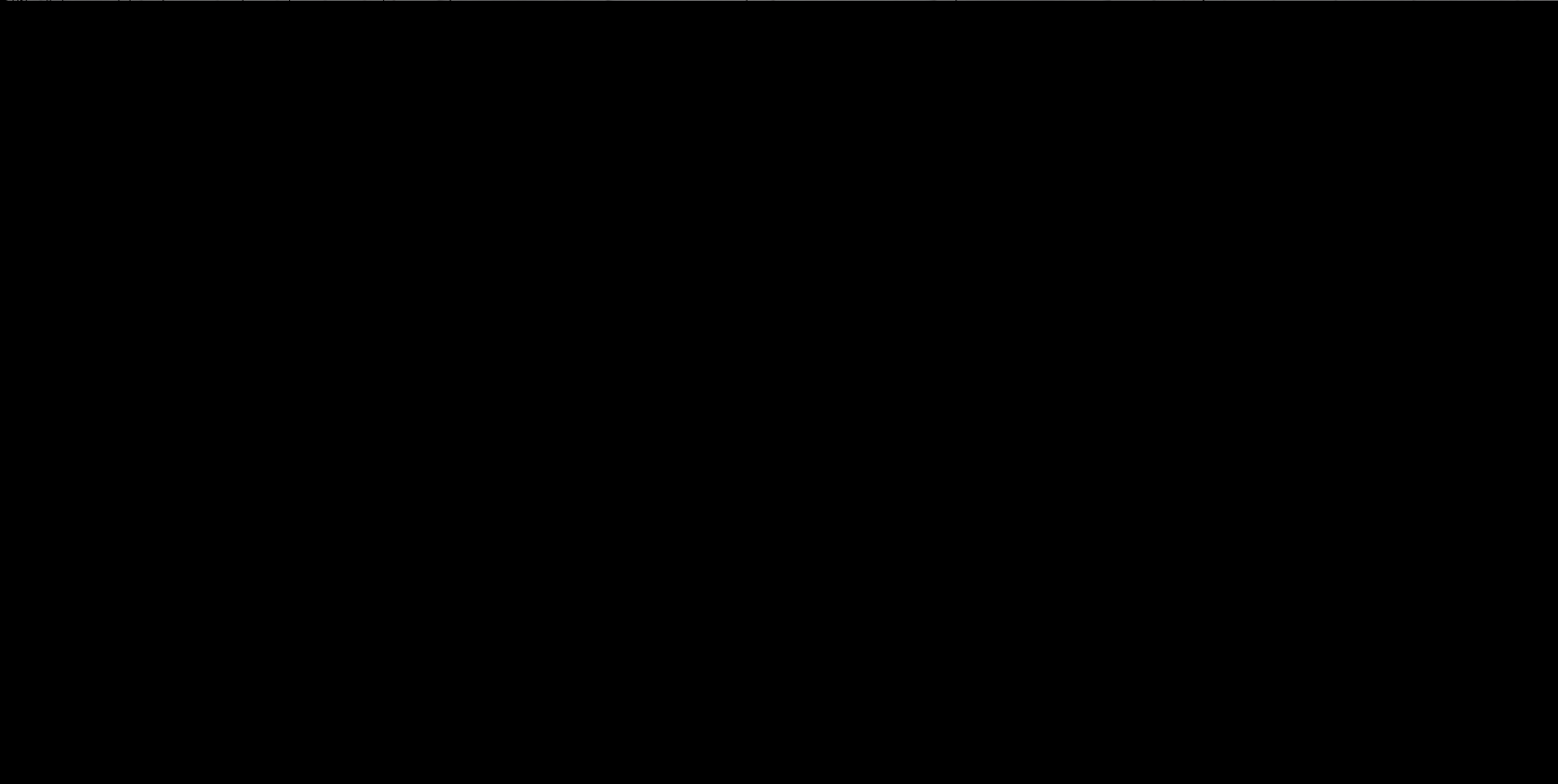
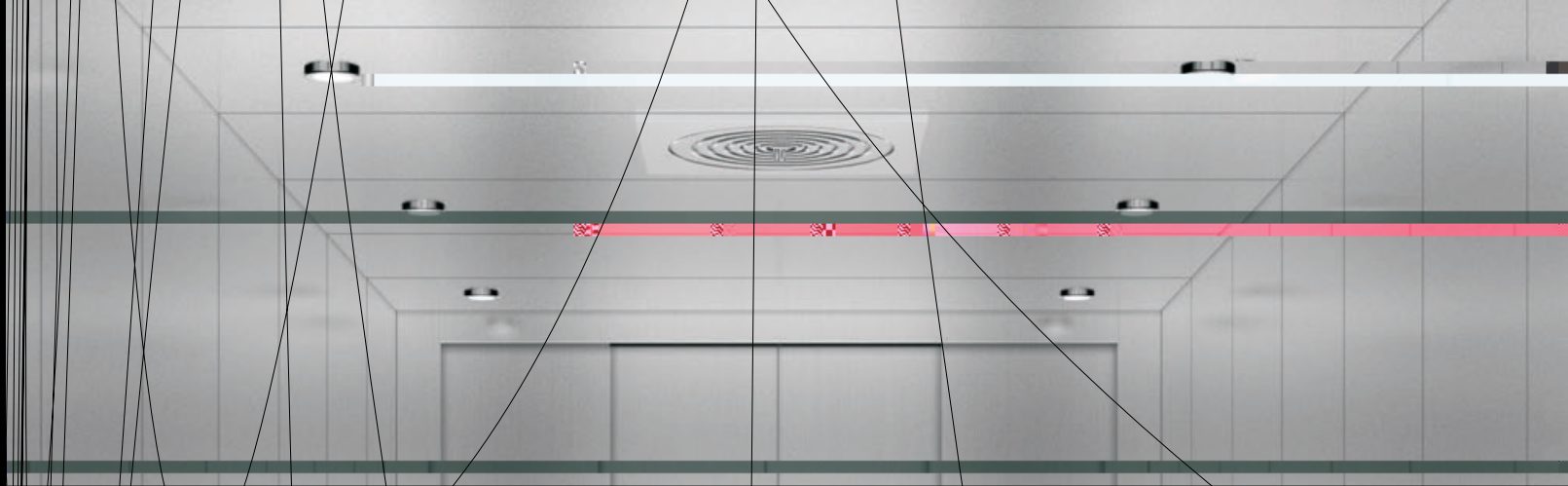




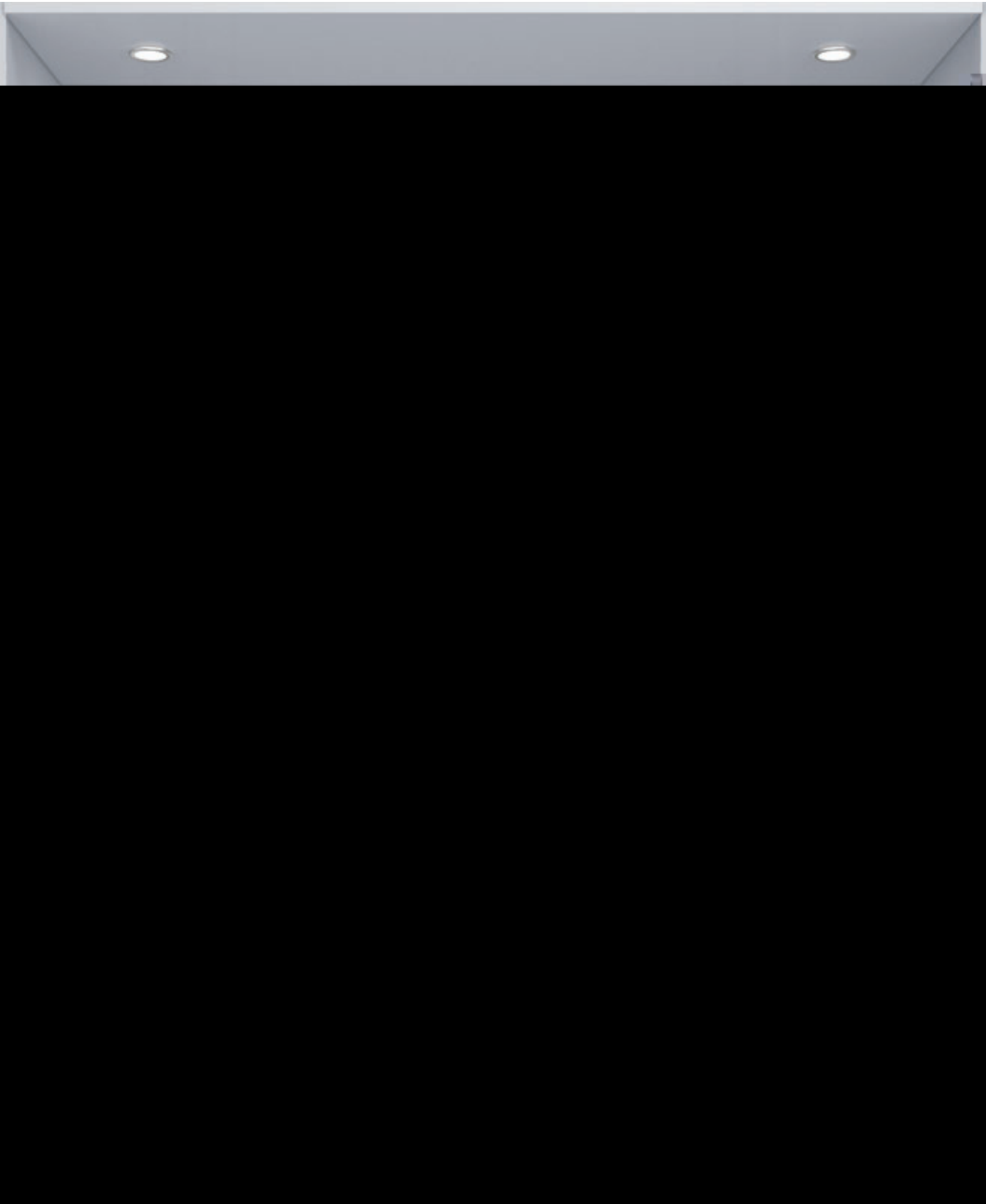
ATLAS



|          | ATLAS-WT3                    | ATLAS-WT3            |
|----------|------------------------------|----------------------|
| nE©¥F    | NRMM<br>OMMM<br>ORMM<br>PMMM | POMM<br>QMMM<br>RMMM |
| ´E « L±F | MKR<br>NKM                   | MKR<br>NKM           |
| qoE « F  | QR                           | QR                   |



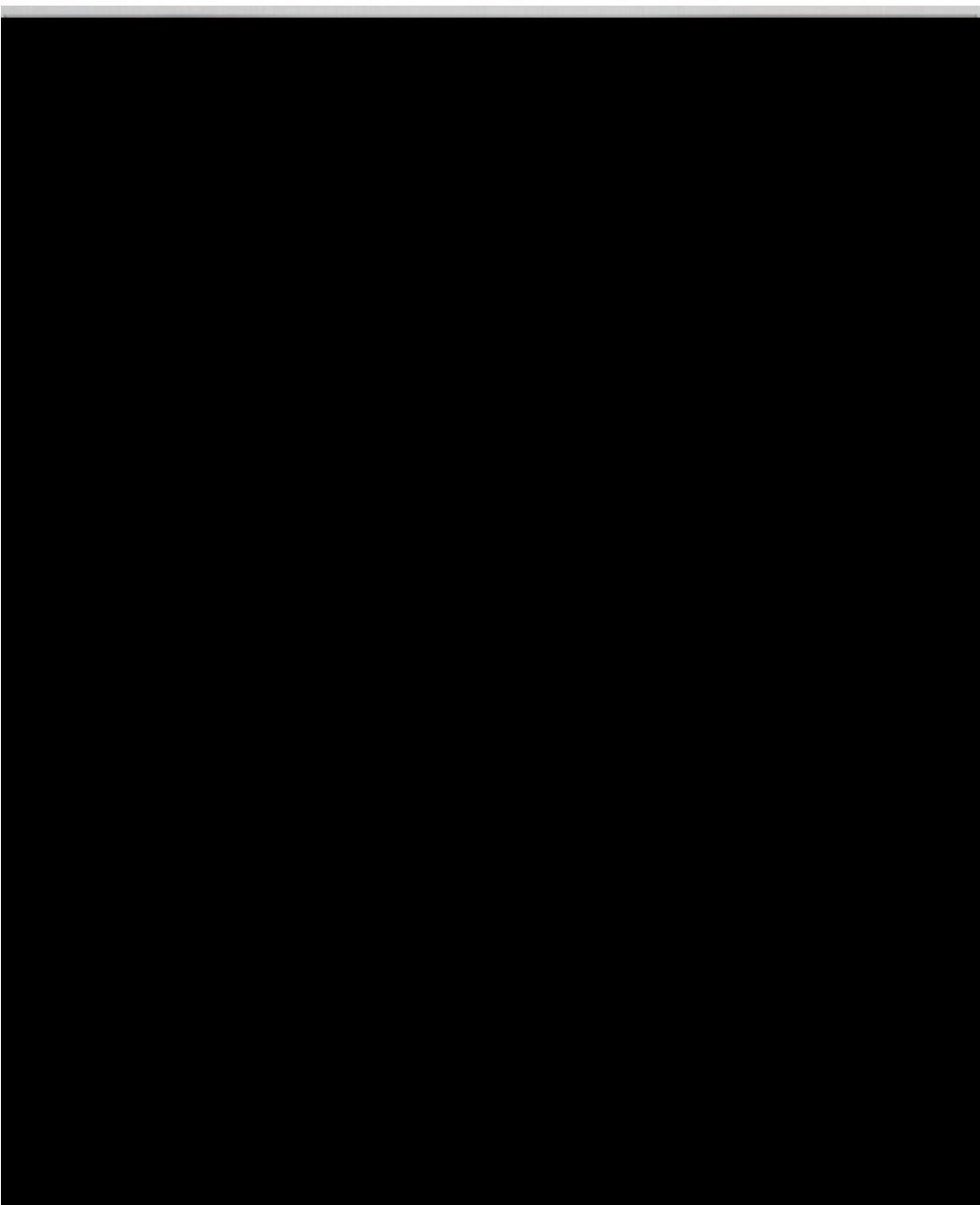
,



CAR180( )

ImNM=  
iamNM=  
iamNOM=  
E  
F  
iba  
cPMM=

,



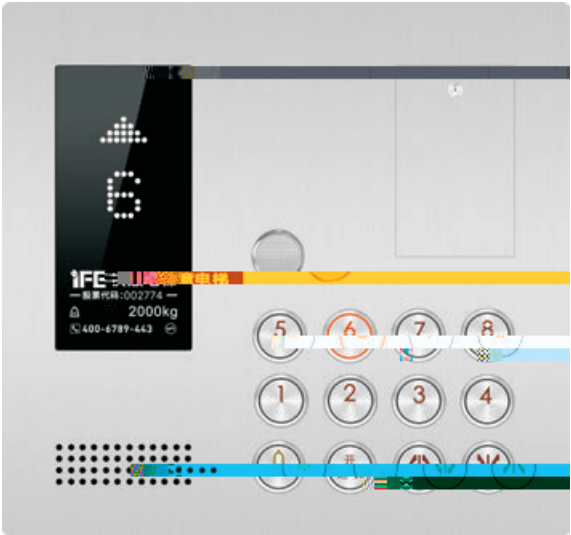
CAR280( )

ImNM=  
iamPNM=  
iamPOM=  
E  
F  
iba  
cPMM

iba



COP100( )



COP104( )



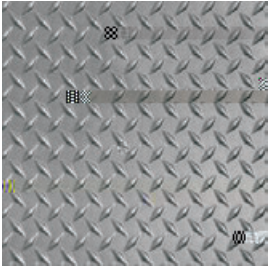
HOP100( )



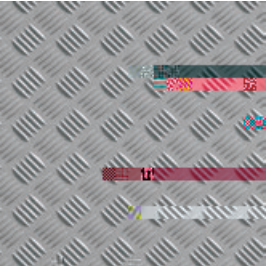
i agNNM=  
i amNNM= E F  
i amNOM= E F



i agNOM=  
i amPNM= E F  
i amPOM= E F



F300



F400

# ATLAS



|    |  |  |
|----|--|--|
| MN |  |  |
| MO |  |  |
| MP |  |  |
| MQ |  |  |
| MR |  |  |
| MS |  |  |
| MT |  |  |
| MU |  |  |
| MV |  |  |
| NM |  |  |

FPA



I

I

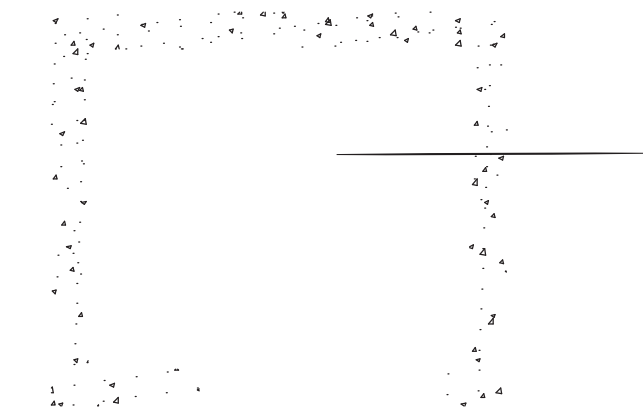
I

I

|    |  |  |
|----|--|--|
| RP |  |  |
| RQ |  |  |

-

ATLASJT1



T1

ATLASJT3



T3

T1

T3

ATLAS-T3

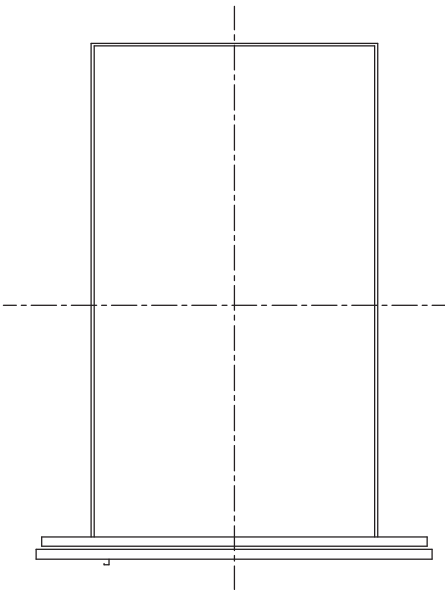
ATLAS-T1

| (kg) | (m/s) | (mm)<br>( * * ) | (mm)<br>( * * ) |  | (mm)<br>( * * ) |           | (mm) | (mm) | (m)  | (mm)<br>( * * ) | (RVV<br>)     |
|------|-------|-----------------|-----------------|--|-----------------|-----------|------|------|------|-----------------|---------------|
|      |       |                 |                 |  |                 |           |      |      |      |                 |               |
| 1000 | 0.5   | 1400*1600*2200  | 1400*2100       |  | 2500*2100       | 2500*2100 | 4200 | 1500 | ≤ 45 | 2500*2100*2200  | 3*6mm²+2*6mm² |
|      | 1.0   |                 |                 |  |                 |           | 4300 | 1600 |      |                 |               |

NK  
=====

NK  
=====

ATLASJT8



T8

T8

ATLAS-T8

| (kg) | (m/s) | (mm<br>( * ))  | (mm<br>( * )) |  | (mm<br>( * )) |           | (mm) | (mm) | (m) | (mm<br>( * ))  |                | (RVV<br>)       |
|------|-------|----------------|---------------|--|---------------|-----------|------|------|-----|----------------|----------------|-----------------|
|      |       |                |               |  |               |           |      |      |     |                |                |                 |
| 3200 | 0.5   | 2300*2600*2500 | 1800*2400     |  | 3400*3050     | 3450*3100 | 4500 | 1600 | 45  | 3400*3050*2200 | 3450*3100*2200 | 3*6mm²+2*6mm²   |
|      | 1.0   |                |               |  |               |           | 4550 | 1600 |     |                |                | 3*10mm²+2*6mm²  |
| 4000 | 0.5   | 2300*3200*2500 | 1800*2400     |  | 3400*3550     | 3450*3700 | 4500 | 1600 |     | 3400*3550*2200 | 3450*3700*2200 | 3*6mm²+2*6mm²   |
|      | 1.0   |                |               |  |               |           | 4550 | 1600 |     |                |                | 3*16mm²+2*10mm² |
| 5000 | 0.5   | 2500*3500*2500 | 2200*2400     |  | 3600*3850     | 3750*4000 | 4500 | 1600 |     | 3600*3850*2200 | 3750*4000*2200 | 3*10mm²+2*6mm²  |
|      | 1.0   |                |               |  |               |           | 4550 | 1600 |     |                |                | 3*25mm²+2*16mm² |
| 6000 | 0.5   | 2500*4200*2500 | 2200*2400     |  | 3600*4550     | 3600*4700 | 4500 | 1600 |     | 3600*4550*2300 | 3600*4700*2300 | 3*10mm²+2*6mm²  |
|      | 1.0   |                |               |  |               |           | 4550 | 1600 |     |                |                | 3*25mm²+2*16mm² |
| 7000 | 0.5   | 2800*4300*2500 | 2500*2400     |  | 4000*4650     | 4000*4800 | 4500 | 1750 |     | 4000*4650*2300 | 4000*4800*2300 | 3*16mm²+2*10mm² |
|      | 1.0   |                |               |  |               |           | 4550 | 1750 |     |                |                | 3*35mm²+2*16mm² |
| 8000 | 0.5   | 2800*4900*2500 | 2500*2400     |  | 4000*5250     | 4000*5400 | 4500 | 1750 |     | 4000*5250*2300 | 4000*5400*2300 | 3*16mm²+2*10mm² |
|      | 1.0   |                |               |  |               |           | 4800 | 1750 |     |                |                | 3*50mm²+2*25mm² |

ATLASJT12

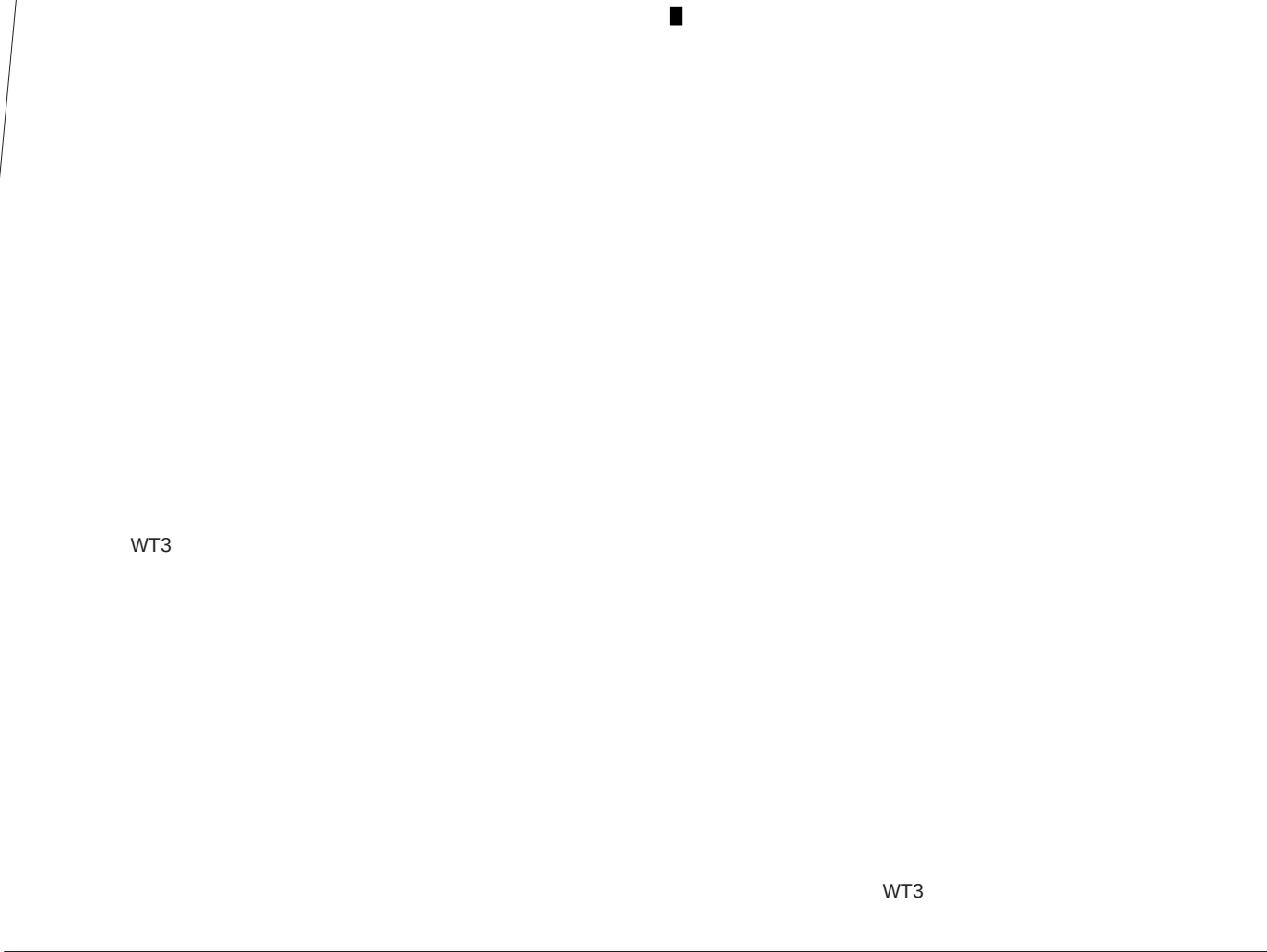
T12

T12

ATLAS-T12

| (kg)  | (m/s) | (mm<br>( * ))  | (mm<br>( * )) |  | (mm<br>( * )) |           | (mm) | (mm) | (m) | (mm<br>( * ))  |                | (RVV<br>)       |
|-------|-------|----------------|---------------|--|---------------|-----------|------|------|-----|----------------|----------------|-----------------|
|       |       |                |               |  |               |           |      |      |     |                |                |                 |
| 9000  | 0.5   | 2800*5400*2500 | 2500*2400     |  | 4050*5750     | 4050*5900 | 4500 | 1850 | 45  | 4050*5750*2300 | 4050*5900*2300 | 3*25mm²+2*16mm² |
|       | 0.63  |                |               |  |               |           |      |      |     |                |                |                 |
| 10000 | 0.5   | 3000*5600*2500 | 2800*2400     |  | 4500*5950     | 4500*6100 | 4500 | 1850 |     | 4050*5950*2300 | 4500*6100*2300 | 3*25mm²+2*16mm² |
|       | 0.63  |                |               |  |               |           |      |      |     |                |                | 3*35mm²+2*16mm² |
| 11000 | 0.5   | 3000*6100*2500 | 2800*2400     |  | 4500*6450     | 4500*6600 | 4500 | 2000 |     | 4500*6450*2300 | 4500*6600*2300 | 3*25mm²+2*16mm² |
|       | 0.63  |                |               |  |               |           |      |      |     |                |                | 3*50mm²+2*25mm² |
| 12000 | 0.5   | 3000*6700*2500 | 2800*2400     |  | 4500*7050     | 4500*7200 | 4500 | 2000 |     | 4500*7050*2300 | 4500*7200*2300 | 3*25mm²+2*16mm² |
|       | 0.63  |                |               |  |               |           | 4800 |      |     |                |                | 3*50mm²+2*25mm² |

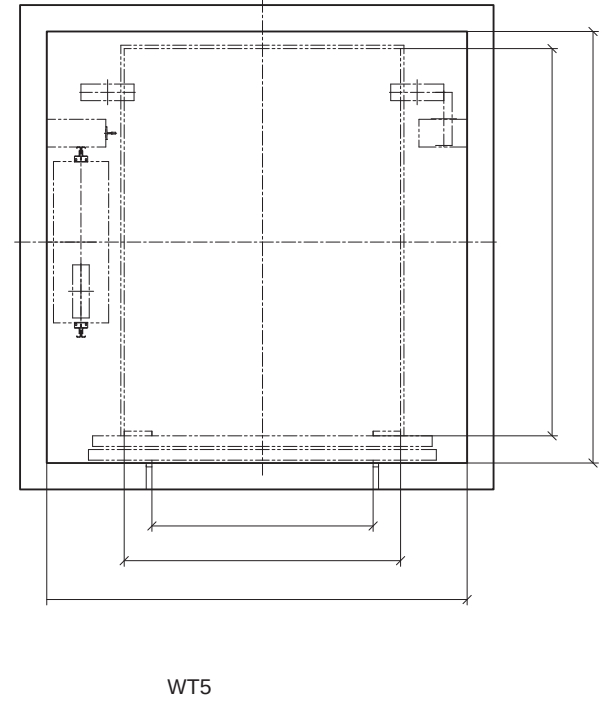
ATLASJWT3



ATLAS-WT3

| (kg) | (m/s) | ( * (mm)       | ( * (mm)  |  | (mm)      |           | (mm) | (mm) | (m) | (RVV )               |
|------|-------|----------------|-----------|--|-----------|-----------|------|------|-----|----------------------|
|      |       |                |           |  |           |           |      |      |     |                      |
| NRMM | M,R   | NSMMGONMMGOOMM | NQMMGONMM |  | OUMMGORMM | OUMMGOSMM | QPMM | NRMM | QR  | PGS « « ðHOGS « « ð  |
|      | N     |                |           |  |           |           |      |      |     |                      |
| OMMM | M,R   | NUMMGOPMMGOOMM | NSMMGONMM |  | PPMMGOTMM | PPMMGOUMM | QPMM | NRMM | QR  | PGNM « « ðHOGS « « ð |
|      | N     |                |           |  |           |           |      |      |     | PGS « « ðHOGS « « ð  |
| ORMM | M,R   | OMMMGORMMGOOMM | NUMMGONMM |  | PPMMGOVMM | PPMMGPMMM | QQMM | NRMM | QR  | PGNM « « ðHOGS « « ð |
|      | N     |                |           |  |           |           |      |      |     | PGS « « ðHOGS « « ð  |
| PMMM | M,R   | OPMMGORMMGOOMM | OMMMGONMM |  | PSMMGOVMM | PSMMGPMMM | QQMM | NRMM | QR  | PGNM « « ðHOGS « « ð |
|      | N     |                |           |  |           |           |      |      |     | PGNM « « ðHOGS « « ð |

ATLASJWT5



ATLAS-WT5

