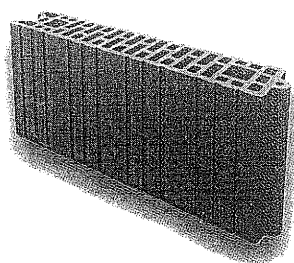


BUILDING CONSTRUCTION I.

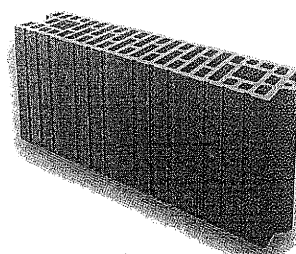
+

PRACTICAL NOTES

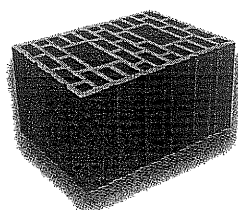
WALLING

EUROTERM**10 UT**

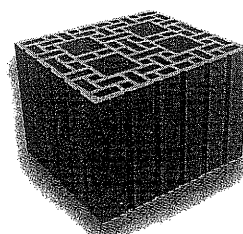
SIZE
(tongue and groove joint) cm 10 x 50 x 23,8
6,1

EUROTERM**12 UT**

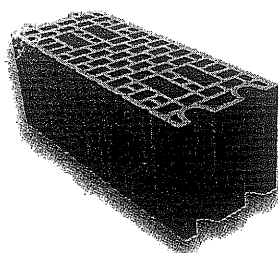
SIZE
(tongue and groove joint) cm 12 x 50 x 23,8
7

BLOK B-30/19

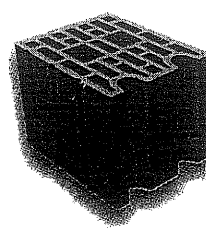
SIZE
(tongue and groove joint) 30 x 19 x 19
5,35

EUROTERM**B-30/25**

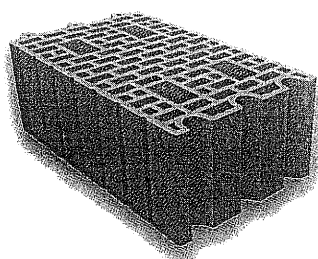
SIZE
(tongue and groove joint) cm 29 x 25 x 23,8
9

EUROTERM**20 UT****20 UTV****KÖTŐELEM**

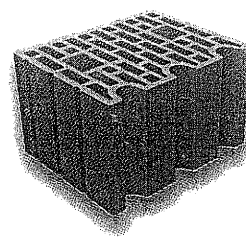
SIZE
(tongue and groove joint) cm



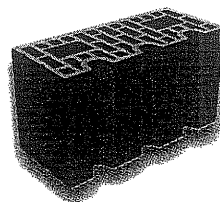
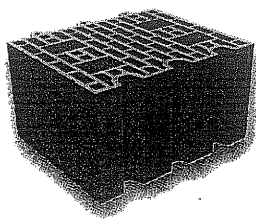
20 x 38 x 23,8 20 x 19 x 23,8
9,4 4,7

EUROTERM**25 UT****25 UTV****KÖTŐELEM**

SIZE
(tongue and groove joint) cm

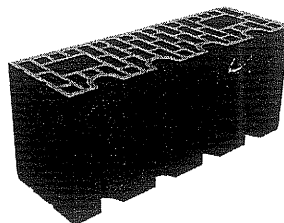
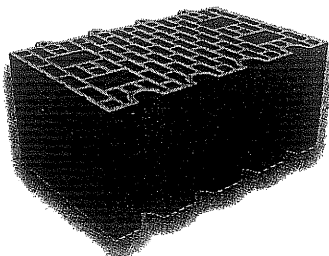


25 x 38 x 23,8 25 x 19 x 23,8
12 6

EUROTERM**30 UT****30 UTV****KÖTŐELEM**

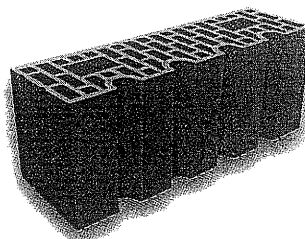
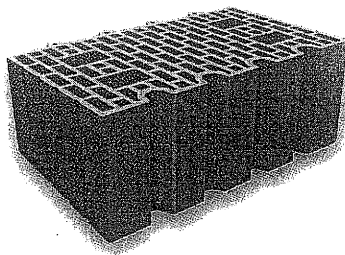
SIZE
(tongue and groove joint) *cm*

30 x 25 x 23,8 30 x 12,5 x 23,8
10 5

EUROTERM**38 UT****38 UTV****KÖTŐELEM**

SIZE
(tongue and groove joint) *cm*

38 x 25 x 23,8 38 x 12,5 x 23,8
12 6

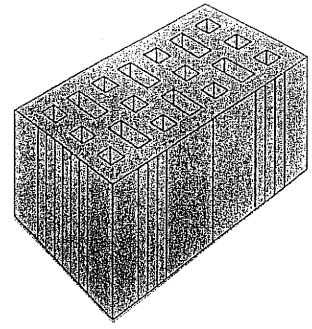
EUROTERM**44 UT****44 UTV****KÖTŐELEM**

SIZE
(tongue and groove joint) *cm*

44 x 25 x 23,8 44 x 12,5 x 23,8
14 7

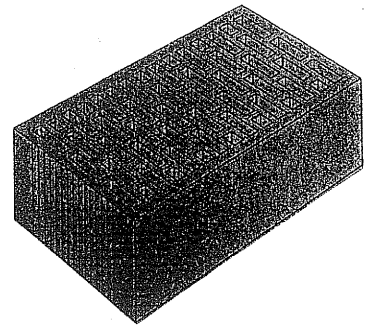
DOUBLE BRICK SIZE BLOCK
(from Nagykanizsa, Mátratherm – Leier)

SIZE: cm 25 (l) × 12 (w) × 14 (h)



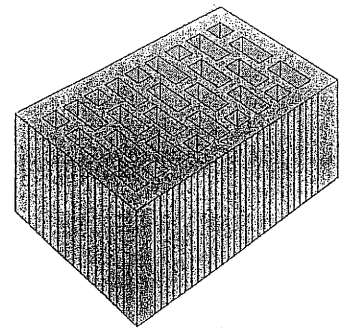
HB38 BLOCK
(from Nagykanizsa)

SIZE: cm 38 (l) × 19 (w) × 19 (h)



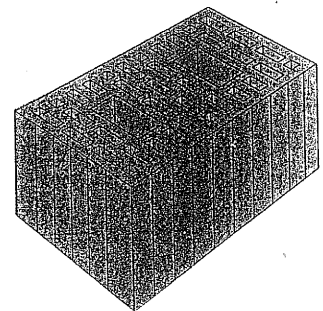
B30 BLOCK
(from Nagykanizsa, Mátratherm – Leier)

SIZE: cm 30 (l) × 17,5 (w) × 14 (h)



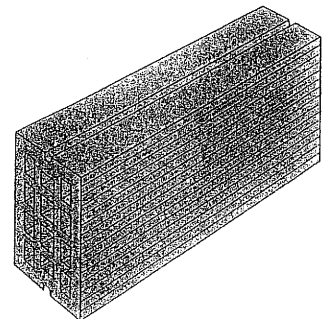
29/19 WALLING BLOCK
(from Nagykanizsa)

SIZE: cm 29 (l) × 19 (w) × 19 (h)



PARTITION WALL BLOCK
(from Nagykanizsa)

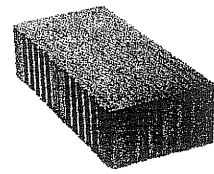
SIZE: cm 40 (l) × 10 (w) × 20 (h)



STANDARD BRICK

("BUDATHERM", Mátratherm – Leier)

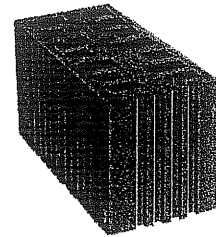
SIZE: cm 25 (l) × 12 (w) × 6,5 (h)



DOUBLE BRICK SIZE BLOCK

("BUDATHERM", Mátratherm – Leier)

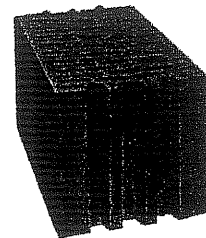
SIZE: cm 25 (l) × 12 (w) × 14 (h)



BUDATHERM 25 N+F

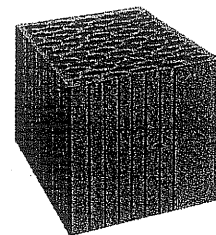
(tongue and groove joint)

SIZE: cm 38 (l) × 25 (w) × 24 (h)



BUDATHERM 30

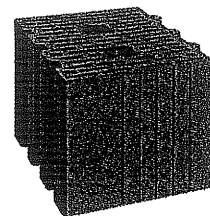
SIZE: cm 30 (l) × 25 (w) × 24 (h)



BUDATHERM 30 N+F

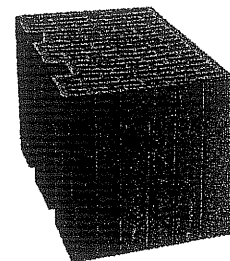
(tongue and groove joint)

SIZE: cm 30 (l) × 25 (w) × 24 (h)



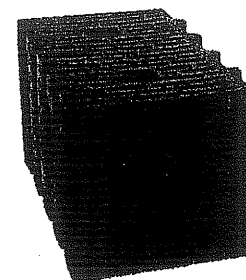
BUDATHERM 38
(mortar bag joint)

SIZE: cm 38 (l) × 25 (w) × 24 (h)



BUDATHERM 38 N+F
(tongue and groove joint)

SIZE: cm 38 (l) × 25 (w) × 24 (h)



BUDATHERM 10/33 PARTITION WALL BLOCK
(vertical hollows)

SIZE: cm 33 (l) × 10 (w) × 24 (h)



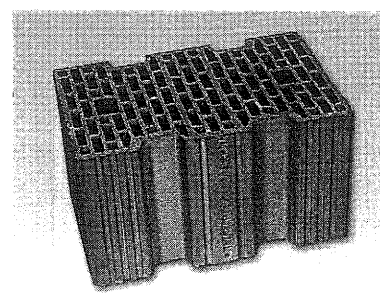
BUDATHERM 10/40 PARTITION WALL BLOCK
(horizontal hollows)

SIZE: cm 40 (l) × 10 (w) × 20 (h)



MÁTRATHERM 38
(mortar bag joint)
(Leier – Mátratherm)

SIZE: cm 38 (l) × 25 (w) × 22 (h)

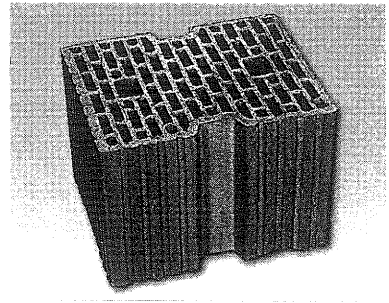


MÁTRATHERM 30

(mortar bag joint)

(Leier – Mátratherm)

SIZE: cm 30 (l) × 25 (w) × 22 (h)

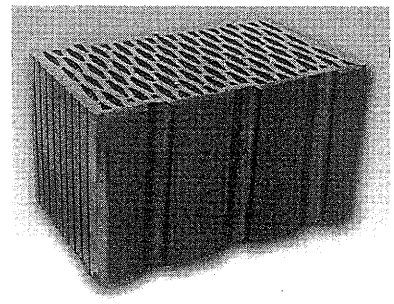


MÁTRATHERM 38 N+F

(tongue and groove joint)

(Leier – Mátratherm)

SIZE: cm 38 (l) × 25 (w) × 22 (h)

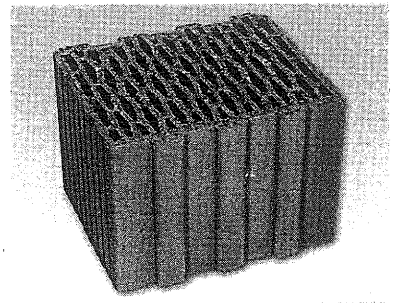


MÁTRATHERM 30 N+F

(tongue and groove joint)

(Leier – Mátratherm)

SIZE: cm 30 (l) × 25 (w) × 22 (h)

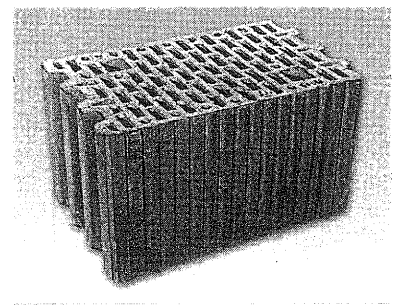


MÁTRATHERM 25 N+F

(tongue and groove joint)

(Leier – Mátratherm)

SIZE: cm 25 (l) × 38 (w) × 22 (h)

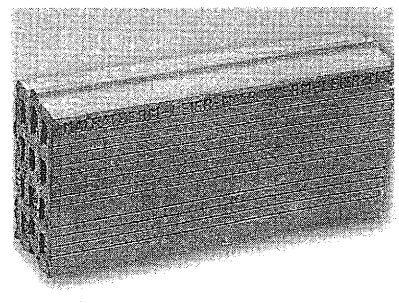


10 cm PARTITION WALL BLOCK

(horizontal hollows)

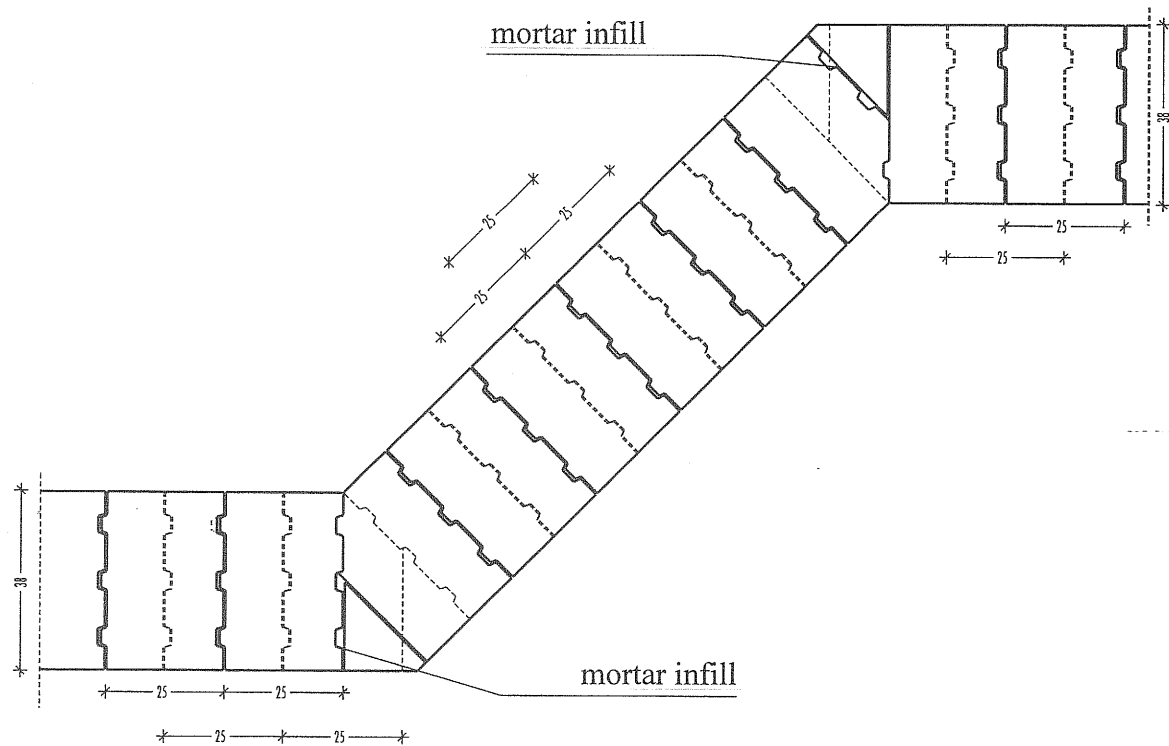
(Leier – Mátratherm)

SIZE: cm 33 (l) × 10 (w) × 22 (h)
40 (l) × 10 (w) × 22 (h)



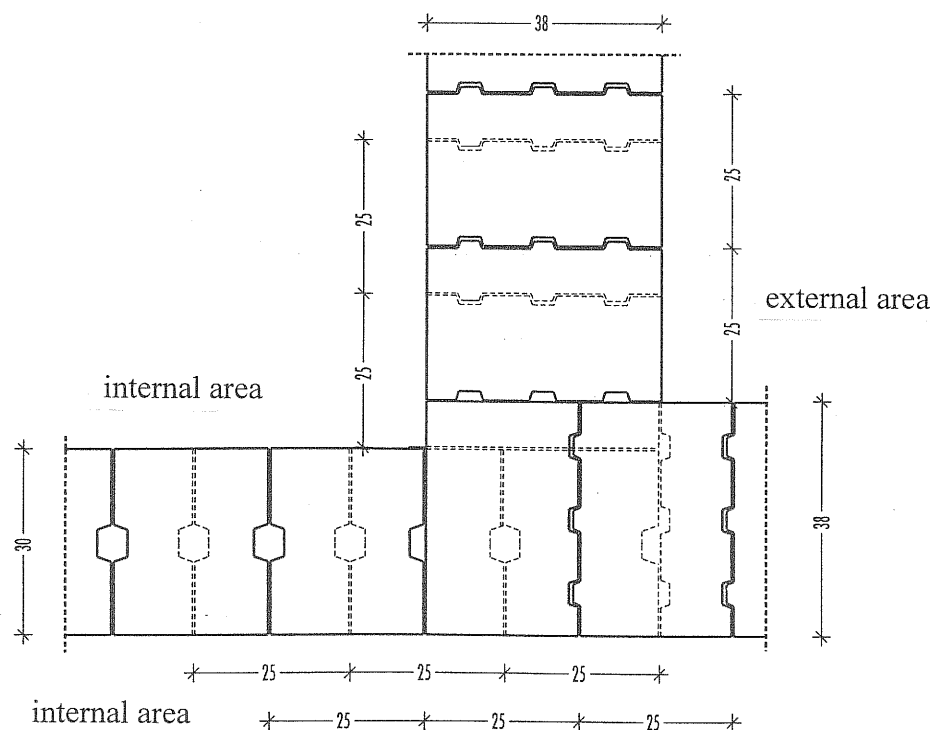
Leier – Mátretherm building system:

Obtuse squint quoin made of walling blocks with tongue and groove joint



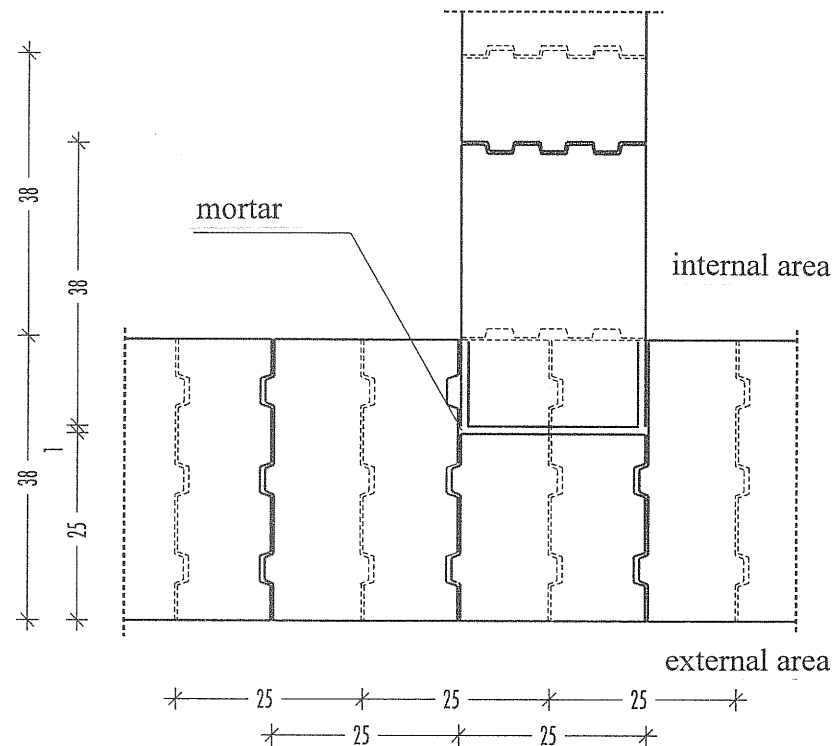
Leier – Mátretherm building system:

T junction made of walling blocks with tongue and groove joint and blocks with mortar bag joint



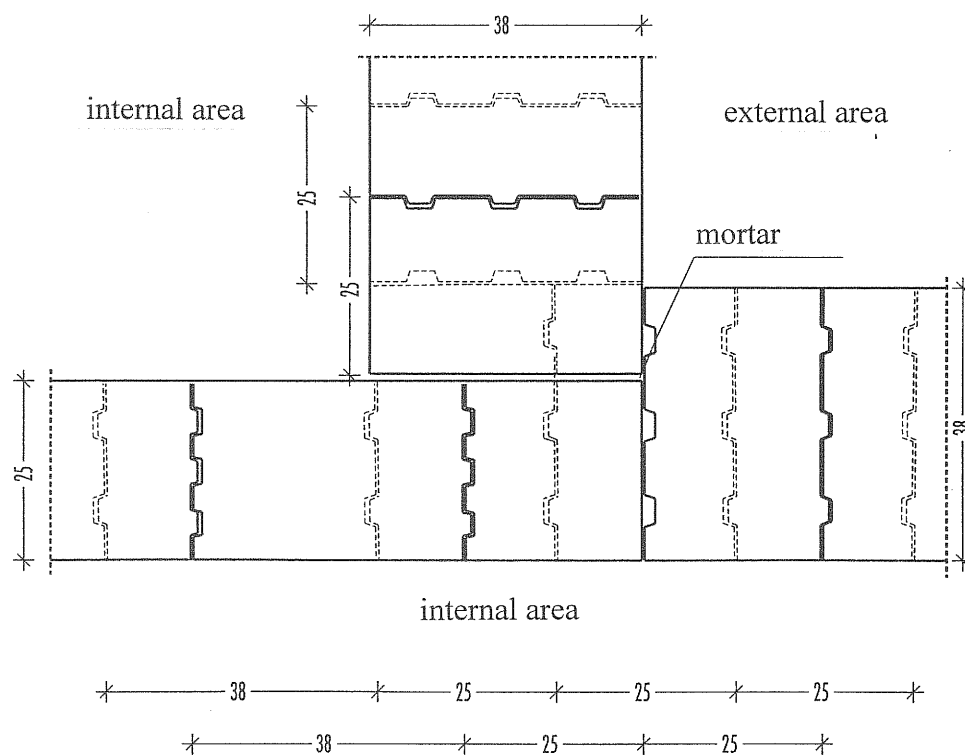
Leier – Mátretherm building system:

T junction of internal and external loadbearing walls made of walling blocks with tongue and groove joint



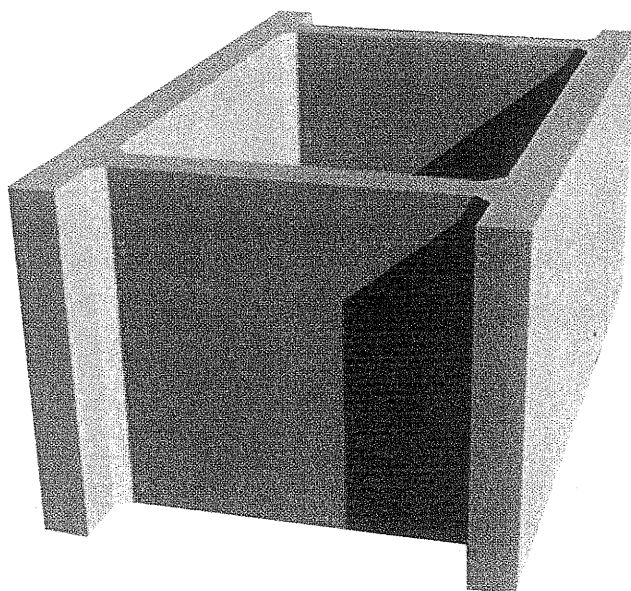
Leier – Mátretherm building system:

T junction made of walling blocks with tongue and groove joint

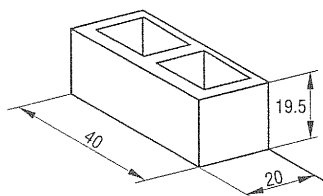


CONCRETE SHUTTERING BLOCKS

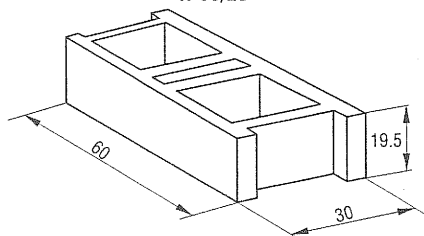
(STRONG & MIBET))



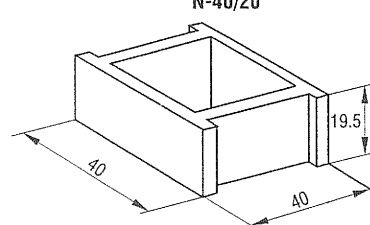
N-20/20



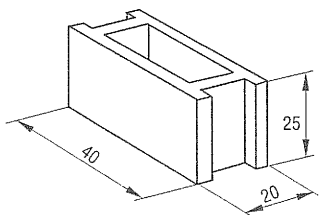
N-30/20



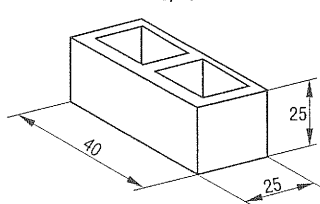
N-40/20



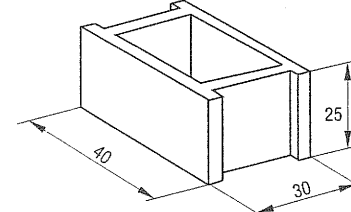
N-20/25



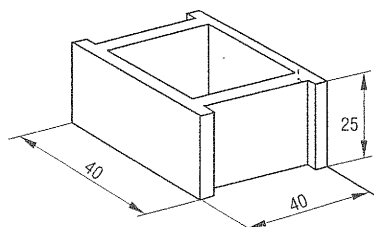
N-25/25



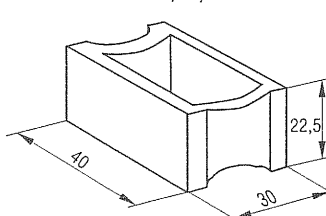
N-30/25



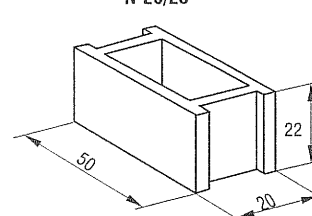
N-40/25



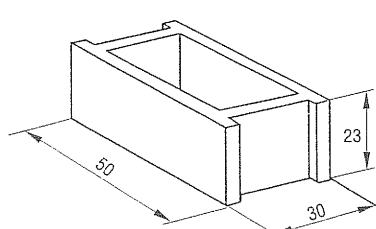
N-30/22,5



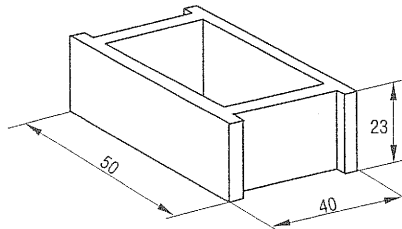
N-20/23



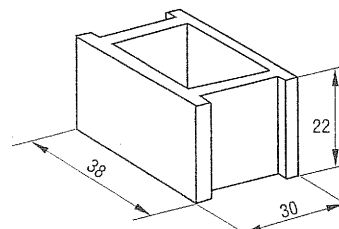
N-30/23



N-40/23

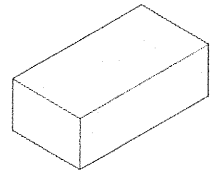


PF-30/22



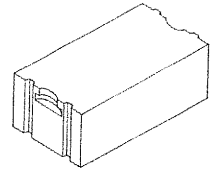
YTONG P2-0,5
YTONG P4-0,6
 (YTONG building system)

SIZE: mm 600 (l) × 200 (h) × 200 (w)
 600 (l) × 200 (h) × 250 (w)
 600 (l) × 200 (h) × 300 (w)
 500 (l) × 200 (h) × 375 (w)



YTONG P2-0,5 NF+GT
YTONG P4-0,6 NF+GT
 (YTONG building system)
 (tongue and groove joint + lifting groove)

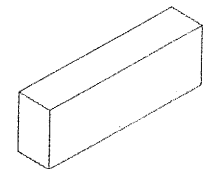
SIZE: mm 600 (l) × 200 (h) × 200 (w)
 600 (l) × 200 (h) × 250 (w)
 600 (l) × 200 (h) × 300 (w)
 500 (l) × 200 (h) × 375 (w)



YTONG Pve – partition wall block

(YTONG building system)

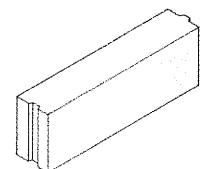
SIZE: mm 600 (l) × 200 (h) × 100 (w)
 600 (l) × 200 (h) × 125 (w)
 600 (l) × 200 (h) × 150 (w)



YTONG Pve NF – partition wall block

(YTONG building system)
 (tongue and groove joint)

SIZE: mm 600 (l) × 200 (h) × 100 (w)
 600 (l) × 200 (h) × 125 (w)
 600 (l) × 200 (h) × 150 (w)



YTONG Pke – ringbeam unit

(YTONG building system)

SIZE: mm 600 (l) × 200 (h) × (75+25) (w)
 600 (l) × 200 (h) × (75+40) (w)
 600 (l) × 250 (h) × (75+25) (w)
 600 (l) × 250 (h) × (75+40) (w)
 500 (l) × 300 (h) × (75+25) (w)
 500 (l) × 300 (h) × (75+40) (w)

