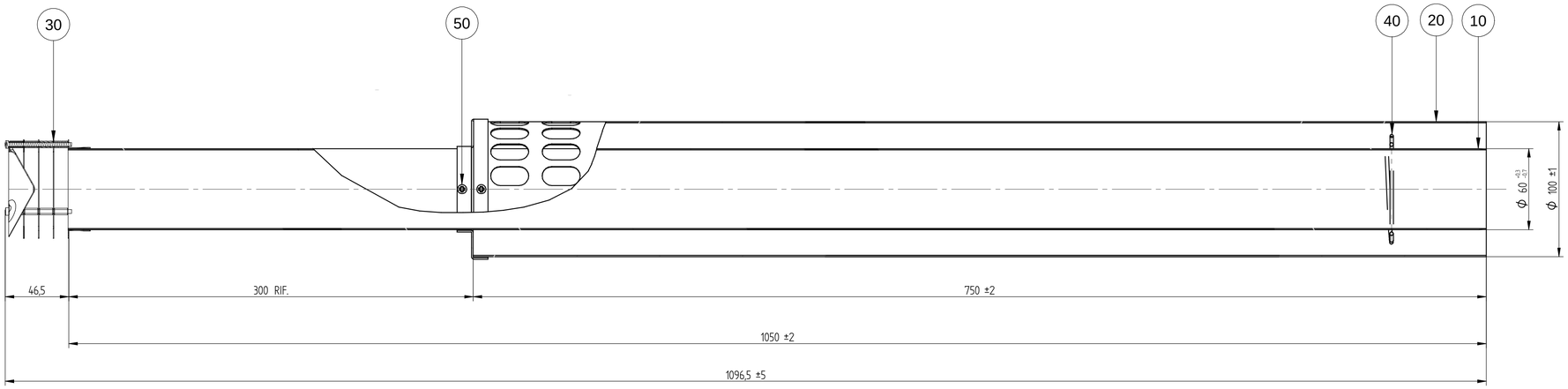
UNCONTROLLED WHEN PRINTED, CHECK REVISION AND STATUS BEFORE USE



CODICE PRODOTTO FINITO CONFEZIONATO BAXI: KHG714136110

CODICE DISEGNO FORNITORE : /
CODICE ARTICOLO FORNITORE: P3233008

ETICHETTA INDICATIVA A CURA DEL FORNITORE
DISEGNO NON IN SCALA

KHG714136110

- ANTI-FREEZING HORIZONTAL COAXIAL FLUE TERMINAL Ø 60/100 mm FOR STANDARD EFFICIENCY BOILERS
- TUBE HORIZONTAL ANTIGIVRANT Ø 60/100 mm POUR CHAUDIERES STANDARD
- WAAGERECHTE KONZENTRISCHE DACHDURCHFÜHRUNG Ø 60/100 mm MIT FROSTSCHUTZ FÜR HEIZWERTGERÄTE
- CONDUCTO DESCARGA-ASPIRACIÓN HORIZONTAL ANTIHIELO Ø 60/100 mm PARA CALDERAS CONVENCIONALES
- TERMINAL HORIZONTAL, COAXIAL, Ø 60/100 mm, ANTI-GELO, PARA CALDEIRAS CONVENCIONAIS
- ANTI-VRIES HORIZONTALE CONCENTRISCHE DOORVOER Ø 60/100 mm VOOR LAGE TEMPERATUUR KETELS
- НЕЗАМЕРЗАЮЩИЙ ГОРИЗОНТАЛЬНЫЙ НАКОНЕЧНИК Ø 60/100 mm ДЛЯ КОАКСИАЛЬНОГО ДЫМОХОДА СТАНДАРТНЫХ КОТЛОВ

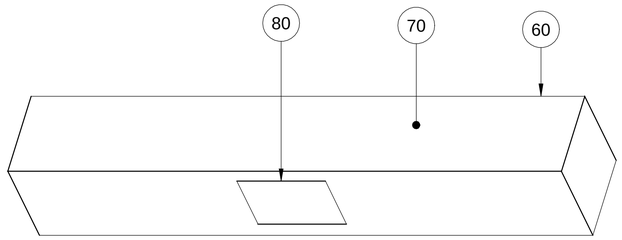
codice a barre tipo C39
vedi KHG71.....

KHG714136110

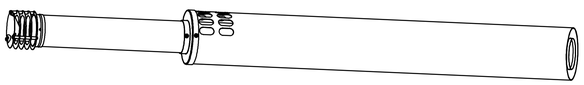
- TERMINALE SCARICO ORIZZONTALE ANTIGHIACCIO Ø 60/100 mm PER CALDAIE STANDARD

926.741.1

80



DISEGNO SCATOLA NON IN SCALA



ITEM NO	PART NUMBER	DESCRIPTION	QTY
80	926.741.1	ETICHETTA IDENTIFICAZIONE KIT KHG714136110	1
70	926.740.1	FOGLIO ISTRUZIONI KIT KHG714136110	1
60	XXXXXX	SCATOLA IMBALLO KIT 1100x140x160	1
50	XXXXXX	VITE AUTOFILETTANTE 3,5x9,5 IN Zn UNI 8119	4
40	XXXXXX	MOLLA TRIANGOLARE X KIT Ø 60/100 IN C72 Zn - 25/10 STEEL	1
30	XXXXXX	TERMINALE ANTIVENTO 60 mm IN ACCIAIO INOX	1
20	XXXXXX	TUBO IN ALLUMINIO Ø 100x750x1 mm + TERMINALE COLORE BIANCO RAL 9003	1
10	XXXXXX	TUBO IN ALLUMINIO Ø 60x1050x0,9 mm + I INV. PPs	1

REVISION	MODIFICATION	ENGINEER	REFERS TO	DATE

BAXI S.p.A.
A MEMBER OF BAXI GROUP

RELEASE STATUS. **Production**
ENGINEER. DALLA COSTA MAURO
ITEM NUMBER. 570495
REVISION. ,01
DATE. 20-Apr-10
SHEET No. 1 of 1

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TITLE. TER. SCAR.ORIZ. ICE D.60-80SE
UNITS. mm
SCALE. 1:2
MATERIAL SPECIFICATION.

FIRST ANGLE PROJECTION.

TOLERANCE TO EN 22768 - mK UNLESS OTHERWISE SPECIFIED

CLASS m	0.5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1k
LINEAR	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8
RADII & CHAMFERS	±0.4	±1		±1		
CLASS m	400-10	10 - 6	6 - 30	30 - 120	120 - 400	400 +
ANGULAR	±1°	±0°30'	±0°20'	±0°10'	±0°7'	±0°5'

QUALITY SIGNIFICANCE. [C]=CRITICAL [I]=IMPORTANT
ITEM CATEGORY (1, 2 OR 3) 3
A1