

Option:	Code:
Machine mountings	H1

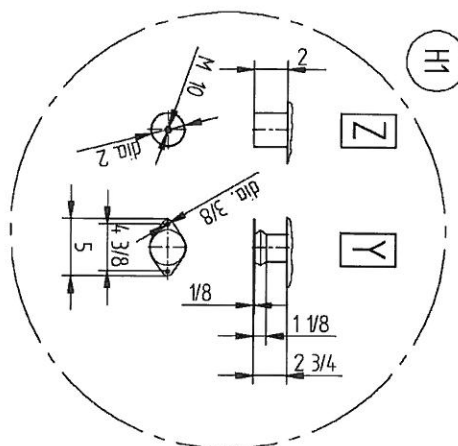
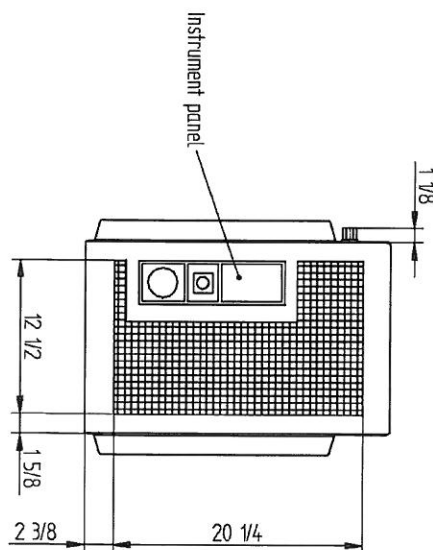
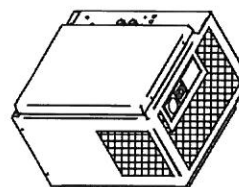
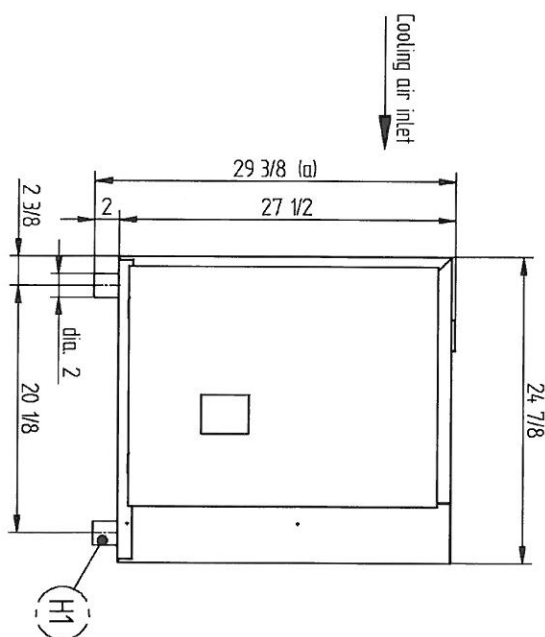
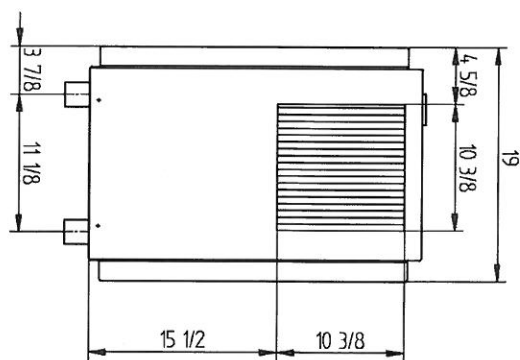
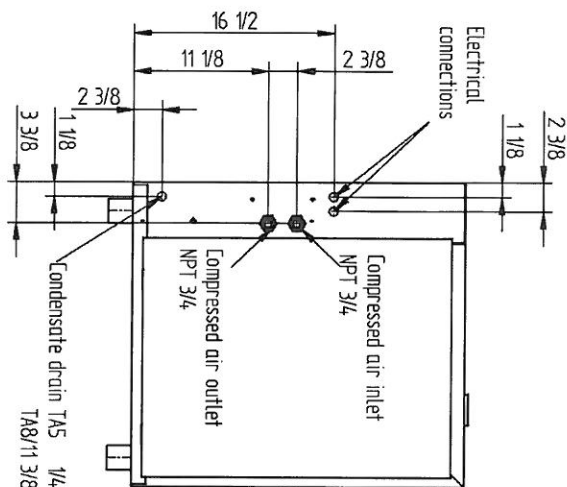
(a)	Y	Z
28 5/8	29 3/8	

Tag	Name
03.05.2007	3-think5
16.05.2007	Dering

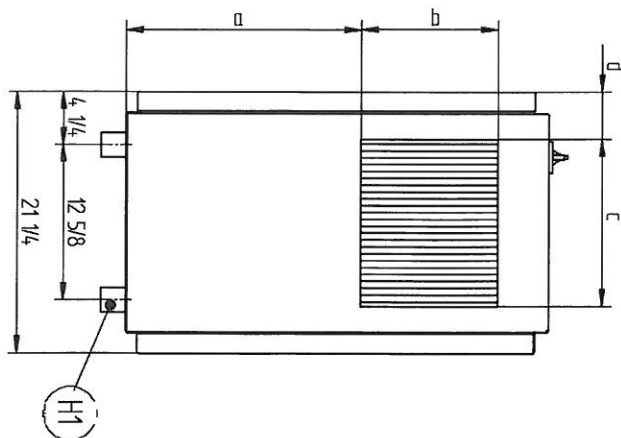
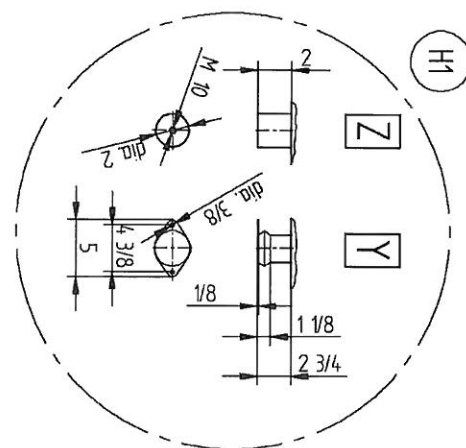
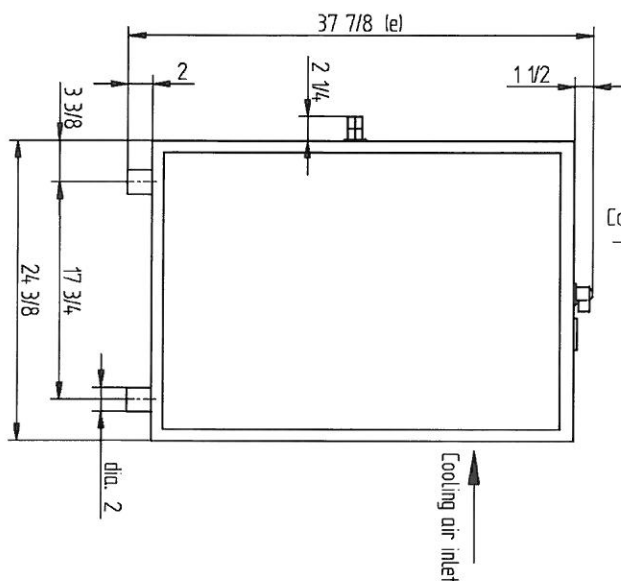
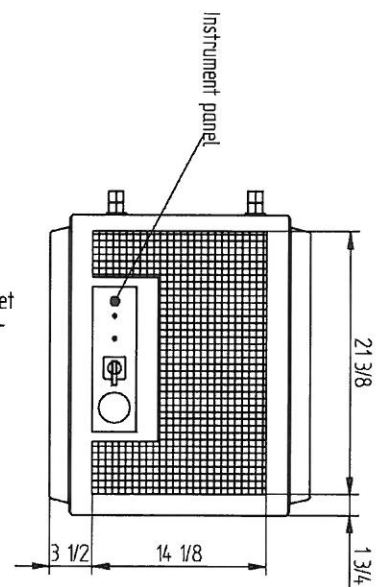
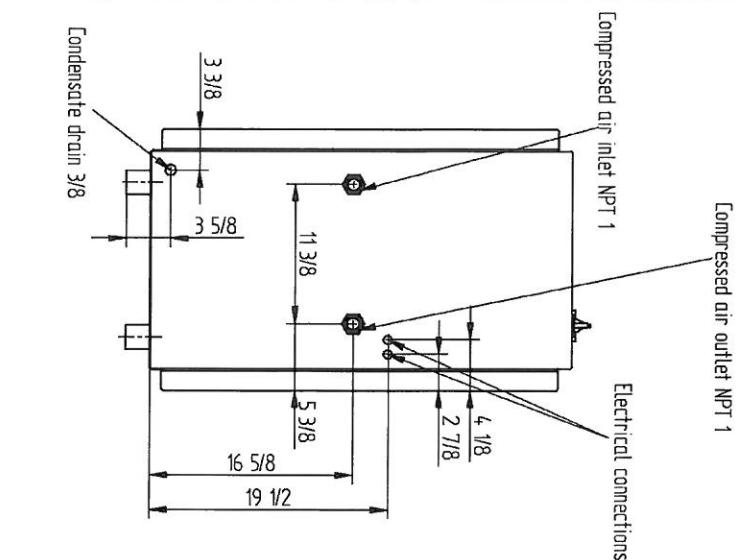
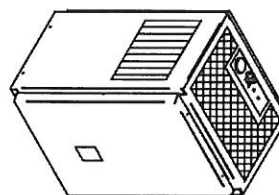
Frage 3	16.05.2007	Dering
Frage 3	16.05.2007	Dering

TA 5/8/11	KAESER KOMPRESSOREN
T 10727.01 use	A Index 00

all dimensions are in inches!



	a	b	c	d
TB 19	19 1/8	9 3/8	13 5/8	3 7/8
TB 26	19 1/8	12 3/8	12 3/4	4 1/4



Option:	Code:
Machine mountings	H1

(e)	Y	Z
	37 1/2	37 7/8

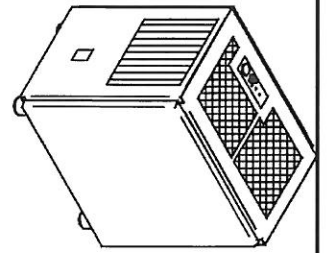
All dimensions are in inches

Doc.	Trg	Name
03.05.2007		Schubert
11.05.2007		Diering

TB 19 / 26

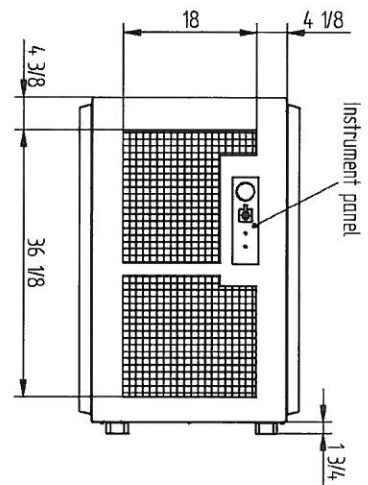
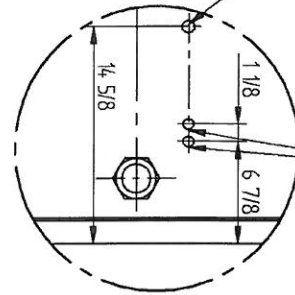
Die Zeichnung bleibt unser ausschließliches Eigentum. Sie wird nur zu dem vereinbarten Zweck anvertraut und darf zu keinem anderen Zweck verwendet werden. Kopien oder sonstige Vervielfältigungen einschließlich Speicherung, Vervielfältigung oder Verbreitung unter Verwendung elektronischer Systeme dürfen nur zu dem vereinbarten Zweck angefertigt werden. Weder Original, noch Vervielfältigungen dürfen Dritten ausgehändigt oder in sonstiger Weise zugänglich gemacht werden.

Entwicklungsbedingte Änderungen vorbehalten. Zeichnung darf nur über CAD geändert werden.

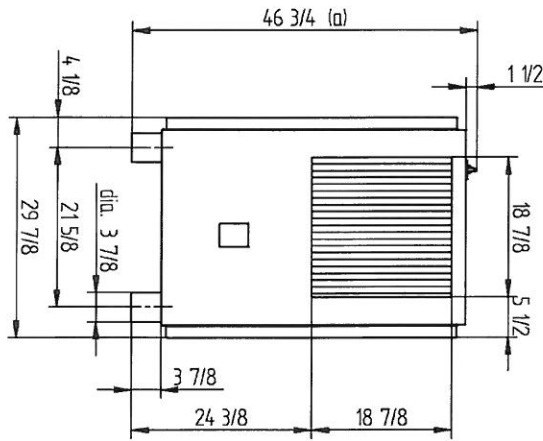
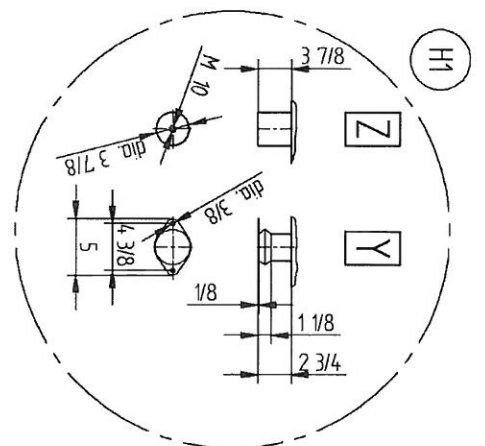


Condensate drain DN 10

Electrical connections

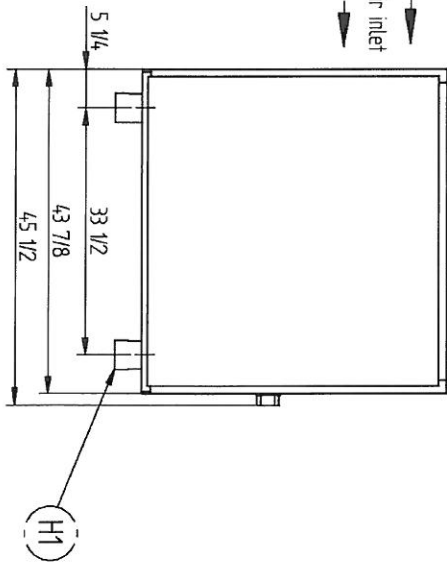


Instrument panel



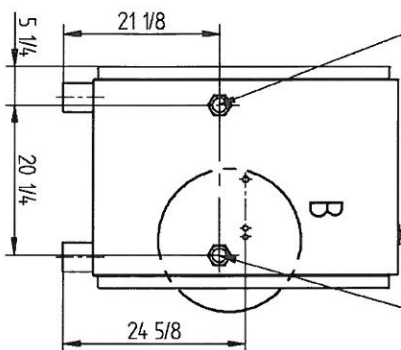
Cooling air inlet

Cooling air outlet



TD 51/61 Compressed air outlet NPT 1 1/2
TD 76 Compressed air outlet NPT 2

TD 51/61 Compressed air inlet NPT 1 1/2
TD 76 Compressed air inlet NPT 2



All dimensions are in inches!

Option	Code
Machine mountings	H1

	Y	Z
(a)	45 1/2	46 3/4

Tag	Name
06.02.07	Meißner
15.03.2007	Bering

