

Greetings!
I'm Sally Tinker,
the world's foremost inventor
under the age of
twelve.



I've got
the trophy and
everything.



That
is my brother,
Joe.



I didn't ask
for a brother,
and if I had ...



JOE

or
'How NOT to Design a Brother'
diagram by S. Tinker Inc
(Definitely not patent pending)

short
battery life

top heavy
(i.e. big
giant head)

hardware/
software
upgrades
take years
to install

selective
hearing;
ignores verbal
commands

no volume
control

hands
(sticky)

shirt
(dirty)

<<DANGER>>
Toxic waste
leaks from chassis.
Waste collection
receptacles have
proved ineffective
so far

Weak support
struts,
insuffient
gyroscopic
calibration

... I would have
asked for a
better one.

As you can see,
Joe has COUNTLESS
design faults ...



... but there are four problems
that are particularly serious:

1. He's always making a mess.



2. He's always breaking my machines.



3. He's always sticky, smelly and wet.



And 4. Worst of all,
Joe is impossible to control.

In short:
my brother is defective.
So naturally, I did what
anyone would do ...



I built a new one.

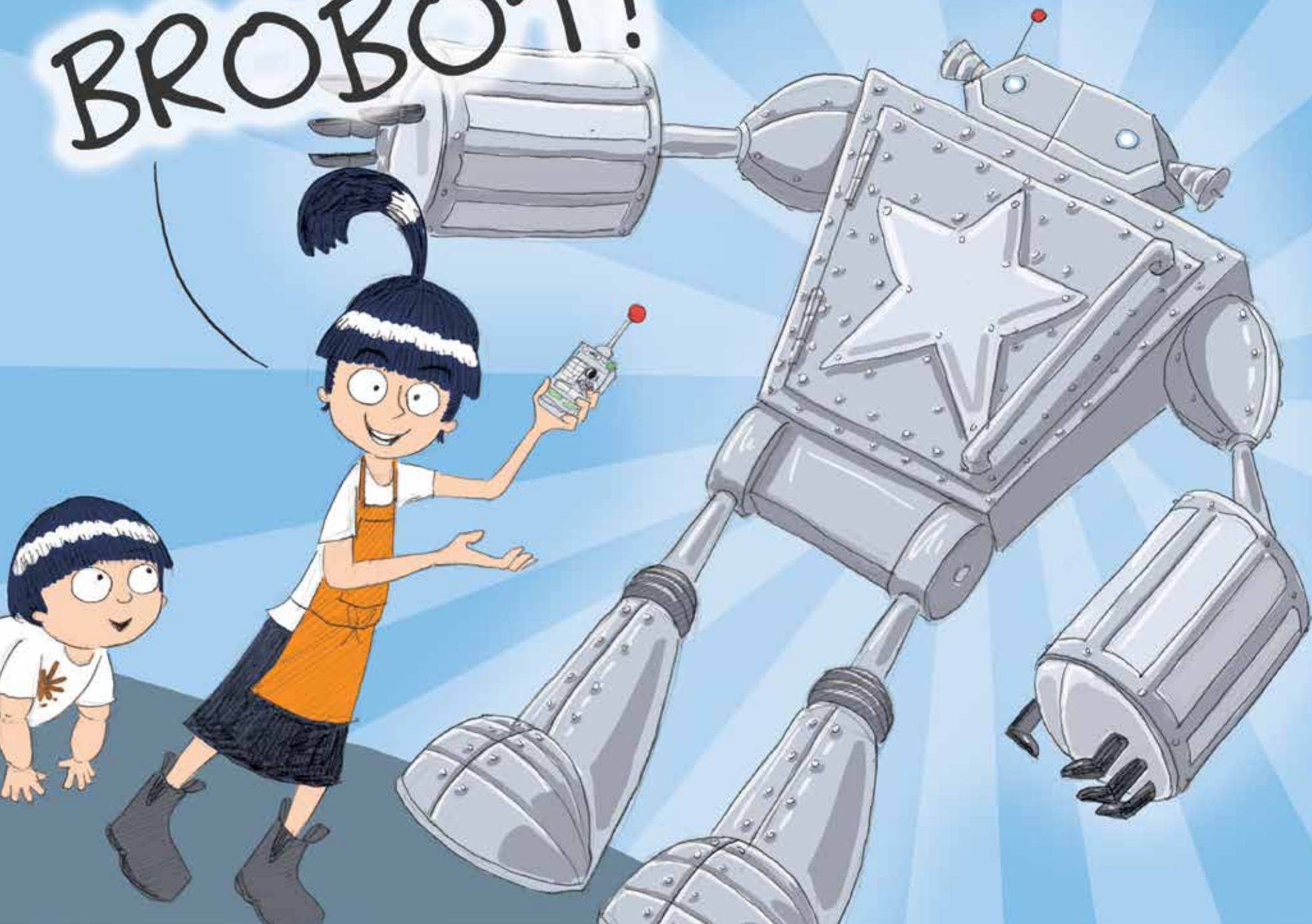
BEHOLD!
My amazing,
patent-pending ...



STOMP
STOMP
STOMP




BROBOT!



BROBOT

'Just as a Brother Should Be'

An S. Tinker  Inc.
invention

Copyright/
Registered Trademark/
Patent Pending Worldwide

Aerial
(receives commands
from Brobo-remote)

CPU &
brotherboard

Solar-powered
hybrid
supercapacitor
(i.e. big battery)

Optical scanners
(10 gigapixel,
200x zoom,
dreamy shade
of blue)

Audio receivers/
gyroscopic
stabilisers
(attached via
wingnuts)

Forearm
tool compartments
(with the latest Shrinkatron
matter-compression technology)

Stainless steel
outer, coated w/
non-stick
synthetic
fluoropolymer
(comes in a
variety of shades
to match your
decor)

star
(shiny)

Waste
processor
(empty collection
tray as required)

Titanium
locomotive
support
struts

... but there are
three functions
that are
particularly good:



Brobot is
PACKED with
great features ...

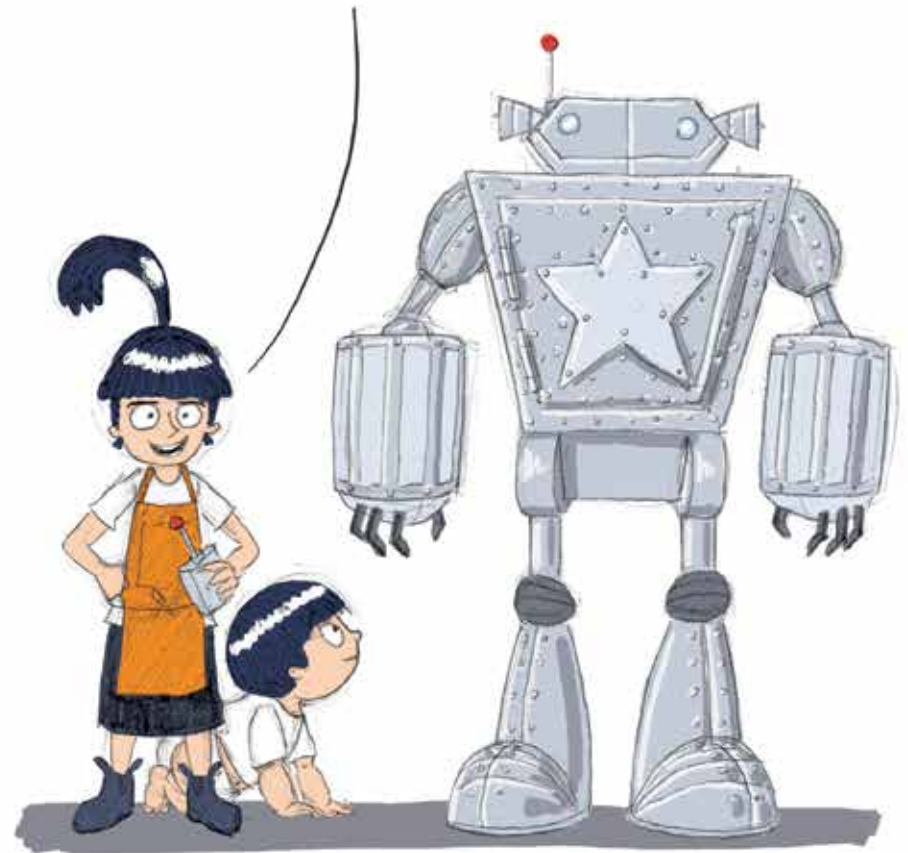
1. He can clean up messes.

2. He can fix broken machines.

3. He's made of non-stick, leakproof stainless steel - so he's never, ever sticky, smelly or wet.

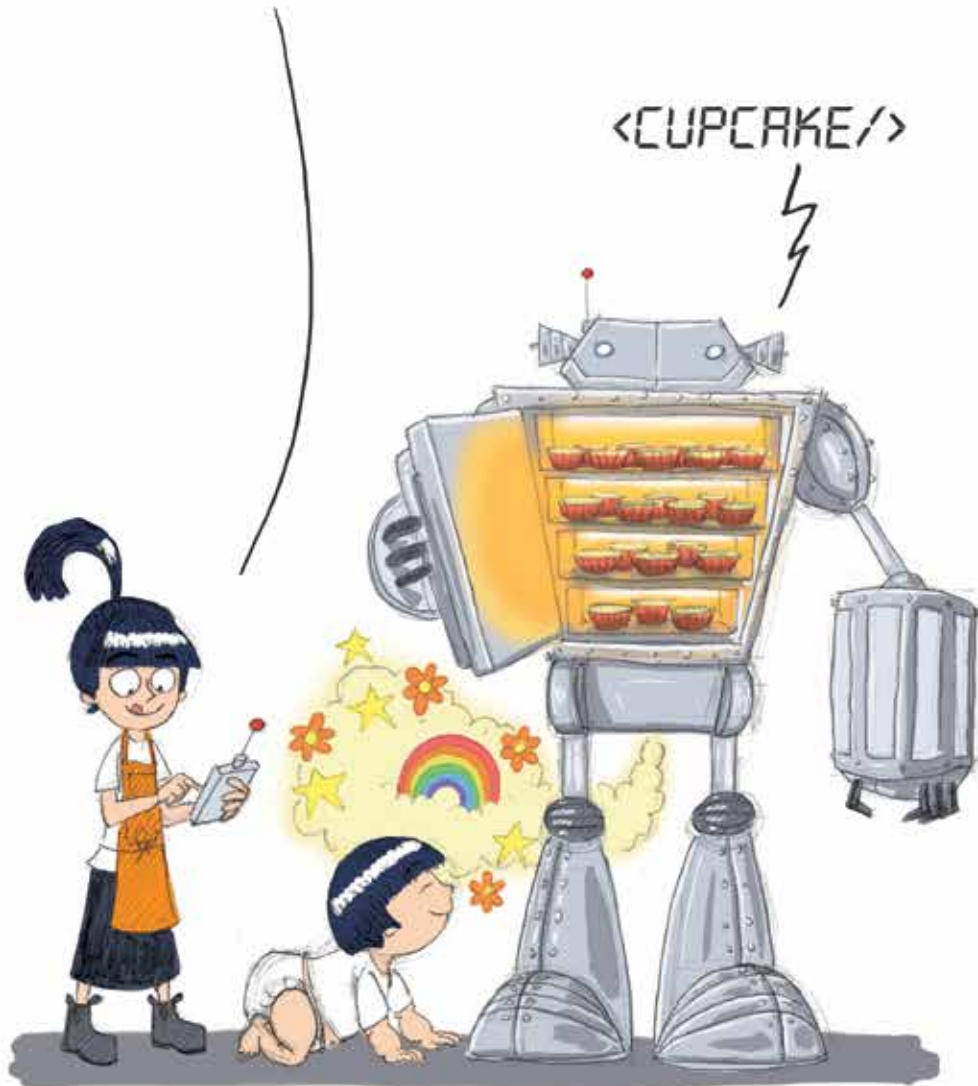


In short:
Brobot is just
as a brother
should be.



And best of all,
I can control Brobot's every move
using the Brobo-remote.

As an added bonus,
Brobot has a built-in cupcake oven,
so his exhaust smells delicious.



Aerial:
Sends commands
to Brobot.
Unbreakable
titanium alloy.

